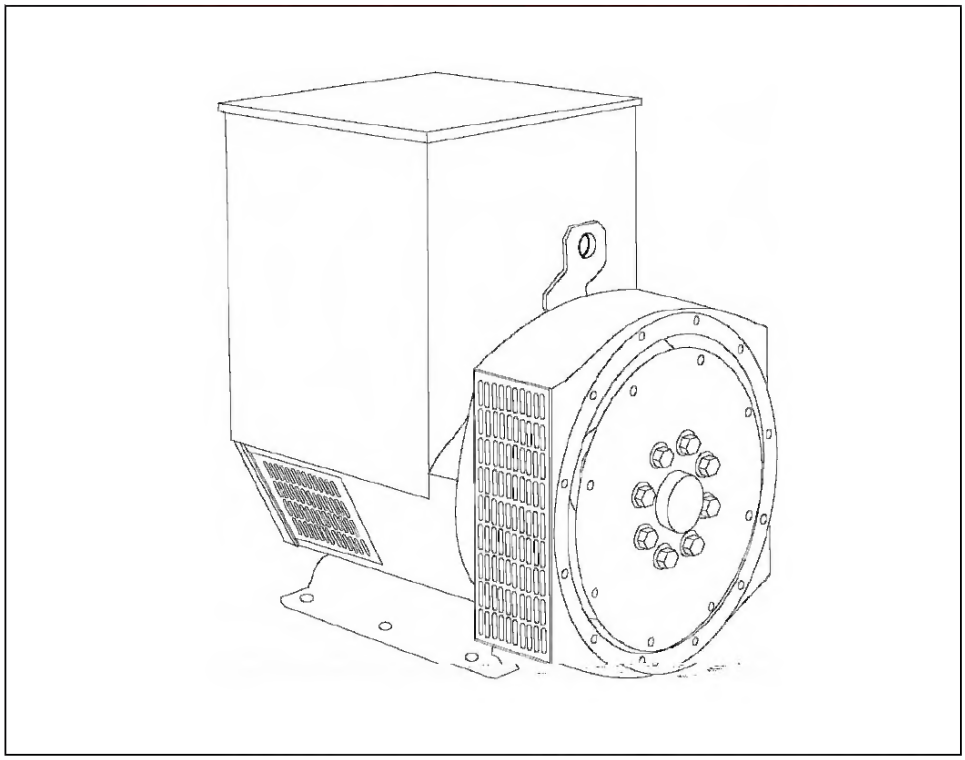
STAMFORD®



Installation, Service & Maintenance Manual

AC generators with the following for prefixes: UCI; UCM; UCD 224 & 274 .

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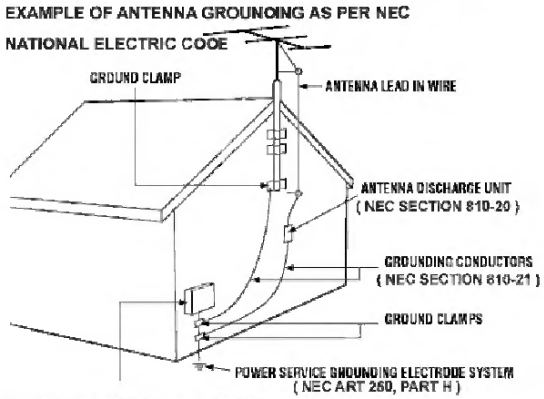
IMPORTANT SAFETY INSTRUCTIONS
Read before operating equipment

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any of the ventilation openings. Install in accordance with the manufacturers instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and third grounding prong. The wide blade or third prong are provided for your safety. When the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. This product may contain lead and mercury. Disposal of these materials may be regulated due to environmental considerations. For disposal or recycling information, please contact your local authorities or the Electronic Industries Alliance: www.eiae.org
16. Damage Requiring Service - The appliance should be serviced by qualified service personnel when:
    A. The power supply cord or the plug has been damaged; or
    B. Objects have fallen, or liquid has been spilled into the appliance; or
    C. The appliance has been exposed to rain; or
    D. The appliance does not appear to operate normally or exhibits a marked change in performance; or
    E. The appliance has been dropped, or the enclosure damaged.
17. Tilt/Stability - All televisions must comply with recommended international global safety standards for tilt and stability properties of its cabinet design.
    · Do not compromise these design standards by applying excessive pull force to the front, or top, of the cabinet which could ultimately overturn the product.
    · Also, do not endanger yourself, or children, by placing electronic equipment/toys on the top of the cabinet. Such items could unsuspectingly fall from the top of the set and cause product damage and/or personal injury.
18. Wall or Ceiling Mounting - The appliance should be mounted to a wall or ceiling only as recommended by the manufacturer.
19. Power Lines - An outdoor antenna should be located away from power lines.
20. Outdoor Antenna Grounding - If an outside antenna is connected to the receiver, be sure the antenna system is grounded so as to provide some protection against voltage surges and built up static charges. Section 810 of the National Electric Code, ANSI/NFPA No. 70-1984, provides information with respect to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, size of grounding connectors, location of antenna-discharge unit, connection to grounding electrodes, and requirements for the grounding electrode. See Figure below.
21. Object and Liquid Entry - Care should be taken so that objects do not fall and liquids are not spilled into the enclosure through openings.
22. Battery Usage CAUTION - To prevent battery leakage that may result in bodily injury, property damage, or damage to the unit:
    · Install all batteries correctly, with + and - aligned as marked on the unit
    · Do not mix batteries (old and new or carbon and alkaline, etc.)
    · Remove batteries when the unit is not used for a long time.

Note to the CATV system installer: This reminder is provided to call the CATV system installer's attention to Article 820-40 of the NEC that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as practical.


EXAMPLE OF ANTENNA GROUNDING AS PER NEC
NATIONAL ELECTRIC CODE
GROUND CLAMP
ANTENNA LEAD IN WIRE
ANTENNA DISCHARGE UNIT
(NEC SECTION 810-20)
GROUNDING CONDUCTORS
(NEC SECTION 810-21)
GROUND CLAMPS
POWER SERVICE GROUNDING ELECTRODE SYSTEM
(NEC ART 250, PART H)
ELECTRIC SERVICE EQUIPMENT

ADDITIONAL NOTE FOR "HC" MODELS

Installer: This product is not provided with a pendant control; however, it is expected that this institution (or hospital) will provide one for attachment to the appropriate receptacle on the product. As part of the installation, examine the pendant control to determine whether a marking similar to the one below appears on it:

⚠ **"CAUTION - Risk of fire if used in oxygen-enriched atmosphere - return to hook or holder after use."**

⚠ If the above notice is not provided on the pendant control, remove the label provided with these instructions and attach it to the pendant control." A separate adhesive-backed label stating **"CAUTION" "Risk of fire if pendant control is used in oxygen-enriched atmosphere. Keep pendant control away from oxygen equipment,"** can be affixed by the installer to the pendant control if necessary.

Know these **safety** *symbols*

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

⚠ This "bolt of lightning" indicates uninsulated material within your unit which may cause an electrical shock. For the safety of everyone in your household, please do not remove product covering.

⚠ The "exclamation point" calls attention to features for which you should read the enclosed literature closely to prevent operating and maintenance problems.

WARNING: TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS EQUIPMENT TO RAIN OR MOISTURE.

CAUTION: To prevent electric shock, match wide blade of plug to wide slot, and fully insert.

ATTENTION: Pour éviter les chocs électriques, introduire la lame la plus large de la fiche dans la borne correspondante de la prise et pousser jusqu'au fond.

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Zero Code

When Zero Code is enabled, the Series 5 Total Reach DDS-DP allows DS0 bytes of all zeros to enter the T-carrier data stream. On Alternate Mark Inversion (AMI) facilities, this function should be disabled. B8ZS carrier facilities that accommodate 64 khps clear channel operation do not require the zero code to be suppressed, therefore zero code is automatically enabled when the 64 kbps rate has been selected.

Rate Selections

When 64K (SW2-1) is ON, the Series 5 Total Reach DDS-DP operates at 64K Clear Channel.

When 19.2K (SW2-2) is ON, the Series 5 Total Reach DDS-DP operates at 19.2 kbps.

When SW56 (SW2-3) is ON, the Series 5 Total Reach DDS-DP enables Switched-56 operation.

NOTE

Only one rate should be selected. Service rates of 64 kbps, 19.2 kbps, and Switched-56 are not supported by the SLC Series 5 BCU. These operating modes must be provisioned by enabling switches on SW2. A manual rate setting overrides BCU rate settings. The Series 5 Total Reach DDS-DP does not support 38.4 kbps.

The Total Reach DDS-DP can also be used in the SLC-2000 channel bank but the card must still be provisioned similar to the SLC-5 options. That is, 64 kbps operation the card is switch selected for 64 kbps while the assigned slot is selected for 56 kbps. For 19.2 kbps operation the card is switch selected for 19.2 kbps while the assigned slot is set for 9.6 kbps.

Signaling

When A/B SIGNALING (SW2-4) is OFF, the unit derives signaling from the incoming data stream. When A/B SIGNALING is ON, the unit determines the state of the A and B signaling bits using signals present on the backplane of the channel bank. This method assumes that proper signaling has been maintained throughout network tandems and cross-connect systems.

NOTE

A/B signaling option is only applicable when SW56 is selected; otherwise it is a "don't care."

Quality Monitor

When QM (SW2-5) is ON, the TR DDS-DP monitors the 2-wire loop and 4-wire customer interface for data errors. Excessive errors on the 2-wire loop cause the unit to send an alternating ASC (9Eh)/MOS (9Ah) to the network. Excessive errors on the 4-wire customer interface cause the unit to send an ASC to the network. In both cases customer transmission is blocked. When the trouble condition clears transmission is automatically restored.

2. INSTALLATION

After unpacking the unit, inspect it for damage. If damage is noted, file a claim with the carrier, then contact ADTRAN. See *Warranty and Customer Service.*

Tip/Ring Pair

The ADTRAN Series 5 Total Reach DDS-DP plugs directly into a SLC Series 5 channel bank. No special wiring is required. The 2-wire loop uses the T/R (Tip and Ring) of the odd pair, pins 31 and 32 of the SLC Series 5 backplane. The Total Reach DDS-R is not polarity sensitive, therefore the Series 5 Total Reach DDS-DP will operate even when the T/R pair is reversed.

Span Power

Span powering is accomplished using -130 Vdc measured from Tip to Ring. Voltage measured from Tip to GND should indicate -130 Vdc or less depending on input impedance of the measuring device. However, voltage measured from Tip to Ring should always indicate about -130 Vdc.

Synchronization and LED Indication

The Series 5 Total Reach DDS-DP and Total Reach DDS-R typically require 30 to 90 seconds to synchronize. When synchronized, the SYNC LOSS indicator LED will turn off. If synchronization cannot be achieved, check the T/R pair for open or short circuit conditions or load coils. Refer to **Table 2** for synchronization and operational status indication

3. TESTING

Testing for the Series 5 Total Reach DDS-DP is accomplished using the same test procedures for 4-wire

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Installation

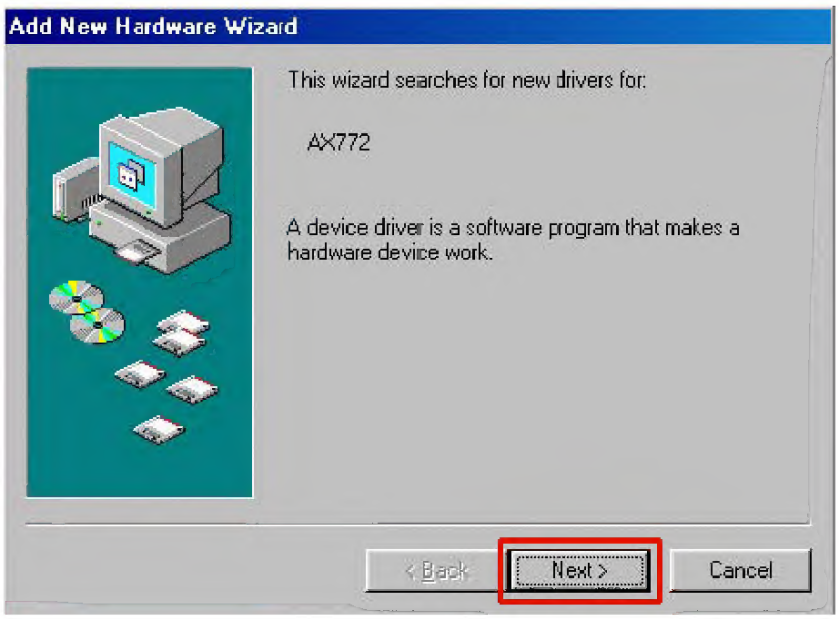
Windows 98SE

Step 1 Power on your computer and connect the USB 2.0 Ethernet Adapter to your computer's USB port.

Step 2 Insert the Driver CD into your CD drive.

Step 3 If the autorun screen appears, click **Exit** to close the autorun screen.

Step 4 Click **Next** at the Add New Hardware Wizard.


Add New Hardware Wizard
This wizard searches for new drivers for:
AX772
A device driver is a software program that makes a hardware device work.
< Back
Next >
Cancel

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2 Your phone

2.1 Phone overview

2.2 Functions of Keys

The mobile phone provides the following keys:

◆ Power key

Power key situates at the right side of the phone. While using the phone, you can press this key to lock screen; if you press and hold this key, a phone-options dialog would pop out. Here, you can select to adjust the profile mode, power off, reboot or turn on/off airplane mode.

◆ Volume key

Volume key situates at the right side of the phone. You can press it to adjust ringer volume.

2.3 Functions of icons

◆ Menu icon

Touch this icon to access options of a selected function;

◆ Home icon

Touch it to open home screen. If you're viewing the left or right extended Home screen, touch it can enter the home screen.

◆ Back icon

Touch this icon to return to the previous screen;

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1.3.4.3 Mode Recognition Pull-in

The monitor shall recognize preset modes within a range of +/-1KHz whichever is less for horizontal ; and within +/-1Hz for vertical.

1.3.4.4 User Display Modes

In addition to the factory pre-set video modes, provisions shall be made to store up to 9 user modes. If the current mode is a user mode, the monitor shall select its previously stored settings. If the user alters a setting, the new setting will be stored in the same user mode. The user modes are not affected by the pre-set command. If the input signal requires a new user mode, storage of the new format is automatically performed during user adjustment of the display (if required).(Please see Note.(4))

Preset timing Chart

Preset Timing Chart

Item	No	Resolution	H-Sync (KHz)	V-Sync (KHz)	Band Width (MHz)	Polarit H	Polarit V	Source
1	T103	640x480@60Hz	31.469	59.941	25.175	-	-	VESA
2	T173	640x480@72Hz	37.861	72.809	31.500	-	-	VESA
3	T109	640x480@75Hz	37.500	75.000	31.500	-	-	VESA
4	T182	640x480@66.66Hz	35	66.66	30.24	-	-	MAC
5	T102	720x400@70Hz	31.469	70.087	28.322	-	+	VGA
6	T104	800x600@56Hz	35.156	56.250	36.000	+	+	VESA
7	T116	800x600@60Hz	37.879	60.317	40.000	+	+	VESA
8	T117	800x600@72Hz	48.077	72.188	50.000	+	+	VESA
9	T110	800x600@75Hz	46.875	75.000	49.500	+	+	VESA
10	T108	832x624@74.55Hz	49.722	74.55	57.28	-	-	VESA
11	T118	1024x768@60Hz	48.363	60.004	65.000	-	-	VESA
12	T157	1024x768@70Hz	56.476	70.069	75.000	-	-	VESA
13	T141	1024x768@75Hz	60.023	75.029	78.750	+	+	VESA
14	T203	1152x870@75Hz	68.700	75.000	84.520	-	-	
15	T126	1152x864@75Hz	67.5	75	108	+	+	
16	T161	1280x960@60Hz	60	60	108	+	+	VESA
17	T179	1280x1024@60Hz	63.981	60.020	108.000	+	+	VESA
18	T131	1280x1024@75Hz	79.976	75.025	135.000	+	+	VESA
19	T339	1280x720@60Hz	44.955	59.940	74.176	+	+	
20	T213	1280x800@60Hz	49.702	59.810	83.500	+	+	
21	T278	1366x768@60Hz	47.712	59.790	85.500	-	-	

1.3.5 Controller Requirements

1.3.5.1 General Requirements

The monitor shall include a controller capable of converting the analog RGB signal from a standard SXGA resolution video controller in the CPU to a signal which can be displayed on the panel. The controller will include a PLL, A/D converters, LVDS transmitter and other circuitry necessary to perform its function. The PLL shall be stable enough to ensure that a static image from the CPU is placed in the same physical location on the flat panel in each frame.

1.3.5.2 Video Stretching

The monitor shall contain provisions to "stretch" the video signal, so that an input signal from the computer in any resolution smaller than 1366 x 768 is automatically expanded to fill the entire screen.

1.3.5.3 Panel Timing and Interface

The controller supplied with the monitor shall control all panel timing. This controller shall adequately insulate the monitor from the computer, so that no possible combination of input signals from the computer shall cause damage to the flat panel or any other component of the monitor. The LCD panel interface shall support the TFT standard.

1.3.6 DC - AC Inverter Requirements

The DC-AC inverter is on the power board. The frequencies used by the DC-AC inverter used to power the backlight shall be chosen so as to prevent any noticeable effects on the flat panel (such as a rolling effect).

1.3.7 Power Supply Requirements

The AC to DC converter power supply for the monitor shall be an external AC to DC converter "brick" This brick shall have an IEC receptacle for main power input and a pin - in ---socket for DC power out. The brick shall provide sufficient power for both the monitor and the backlight assembly, and shall meet requirements specified in Table 2.

Table 2. AC TO DC Converter Requirements

Table 2
AC to DC Converter Requirements

Input Voltage Range	The operating range shall be from 90 to 132 and 195 to 265 AVC sinusoidal for all models specified.
Input Frequency Range	Input power frequency range shall be from 47 to 63 Hz over the specified input voltage range.
Power Consumption	Power consumption for the monitor shall be less than W over the specified voltage and frequency ranges. In suspend or sleep mode the power consumption will be less than 2W.
Line Fuse	The AC input shall be fused and become electrically open as a result of an unsafe current level. The fuse many not be user replaceable.
Initial Cold Start	The power supply shall start and function properly when under full load, with worst case conditions of input voltage, input frequency, operating temperature, and cold backlight lamps.
Inrush Current	The inrush current must be limited to 30A when operated at 120VAC, and 50A when operated at 220VAC. Inrush current is measured at an ambient temperature of 25 °C, with the unit temperature stabilized in the poweroff.
Hot Start Cycle	The power supply shall be damaged when switched ON for one second and OFF for one second for seven consecutive after operating for one hour at full load, 25 °C, and nominal input line voltage.
Under Voltage	The power supply shall contain protectivecircuitry such that the application of an input voltage below the minimum specified in this table shall not cause damage to the power supply unit nor cause failure of the input.
Line Transient	The power supply shallperate within IEC 8044 (± 1KV) and IEC 801-5 (± 2KV) for the domestic U.S. version. The UPS power supply shall operate and comply with CE mark.

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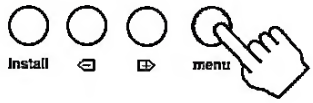
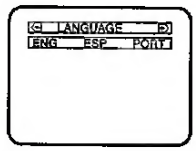
English

A. LANGUAGE Selection

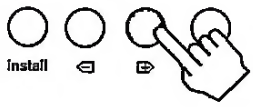
This function enebles you to select the language for the on screen display. The language availeble for selection is English, Spanish or Portuguese.

2. Press the **menu** button to activete the **LANGUAGE** menu.

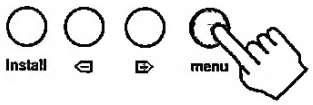




3. Press the control + button to cycle through the **LANGUAGE** menu and select the language of your preference.



4. When you have selected the preferred lenguage, press the **menu** button to confirm the selection.

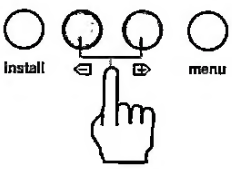


Note : If you wish to exit from the Installation menu after each selection, press the **install** button.

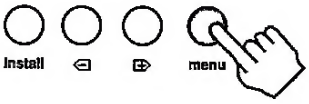
B. TUNER Selection

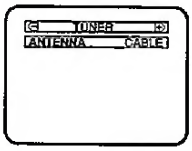
This funtion enables you to select the TV tuner either in the entenna or cable mode.

2. Press the control + or — button to select the **TUNER** menu.

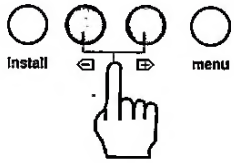


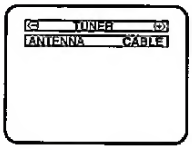
3. Press the **menu** button to activete the **TUNER** menu.



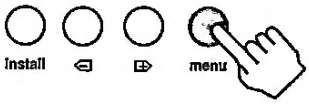


4. Press the control + or — button to select either the **ANTENNA** or **CABLE** mode.





5. Press the **install** button to store the new setting and then press the **menu** button to exit.



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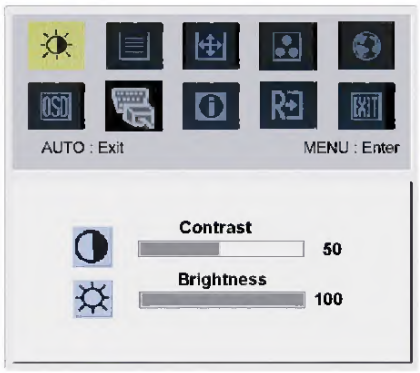
OSD options

Please refer to "External controls" on Page 7.
To adjust the OSD settings:

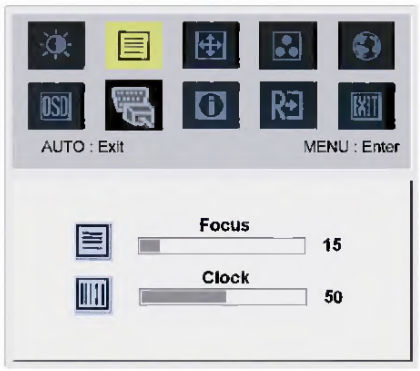
1. Press the **Menu** button to open the OSD menu.
2. Use **Plus/Minus** buttons to toggle between the 10 OSD functions (and also to adjust the controls to desired levels once a function has been selected).
3. Press **Menu** again to select one of the 10 OSD functions.
4. When you have finished adjusting the OSD settings, press the **Auto** button to exit the OSD.

OSD menu



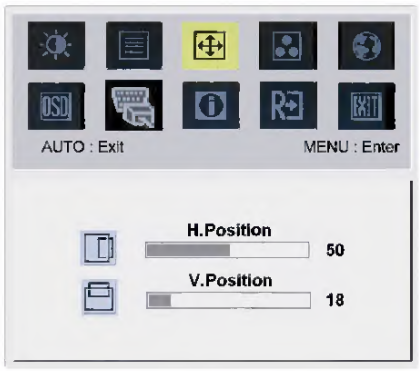
Contrast:
This adjusts dark and light shades of color relative to each other.

Brightness:
This adjusts the brightness of the picture on the screen.



Focus:
This removes any horizontal distortion and makes the picture clear and sharp.

Clock:
If there are any vertical stripes seen on the background of the screen, this renders them less noticeable by minimizing their size. It also changes the size of the horizontal screen.



H-Position:
This adjusts the horizontal.

V-Position:
This adjusts the vertical.

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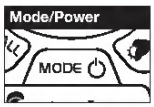
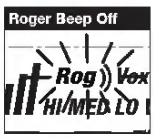
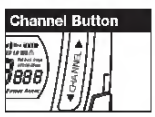
Roger Beep Confirmation Tone

Your listener will hear an audible tone when you release the **Talk** button. This alerts the other party that you are finished talking and it is OK for them to speak.





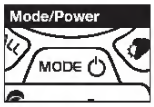


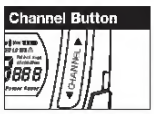
To turn roger beep on or off:

1. Press the **Mode/Power** button until the **Roger Beep** icon flashes. The current **on** or **off** setting is displayed.
2. Press the **Channel Up** or **Channel Down** button to select roger beep **on** or **off**.
3. Choose one of the following:
   a. Press the **Mode/Power** button to enter the new setting and proceed to other functions.
   b. Press **Talk** or **Call/Lock** button to enter the new setting and return to **Standby** mode.
   c. Do not press any buttons for 15 seconds to enter the new setting and return to **Standby** mode.

Key Tone On/Off

When **Key Tone** is **On**, an audible tone will sound each time a button is pressed.



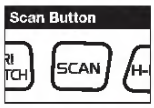


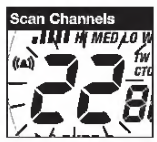
To turn key tone on or off:

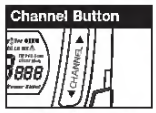
1. Current key tone status On/Off will flash.
2. Press the **Channel Up** or **Channel Down** button to select key tone on or off.
3. Choose one of the following:
   a. Press the **Mode/Power** button to enter the new setting and proceed to other functions.
   b. Press **Talk** or **Call/Lock** button to enter the new setting and return to **Standby** mode.
   c. Do not press any buttons for 15 seconds to enter the new setting and return to **Standby** mode.

Channel Scan

Your microTALK® radio can automatically scan channels.







To scan channels:

1. Press and release the **Scan** button until the **Scan** icon and the channel numbers appear on the display.
2. Press and hold the **Scan** button to begin scanning channels.

> The radio ignores specific privacy codes while scanning channels.

The **Scan** icon will continue to be displayed when scan is **on**. Your radio will continue to scan all channels and stop if an incoming transmission is detected. Your radio will remain on that channel for 10 seconds.

During scanning (while receiving an incoming transmission), you can choose from the following:

a. Press and hold the **Talk** button to communicate on that channel. Your radio will remain on that channel and return to **Standby** mode.
b. Press the **Channel Up** or **Channel Down** button to resume scanning channels.
c. Press and hold the **Scan** button to return to **Standby**.

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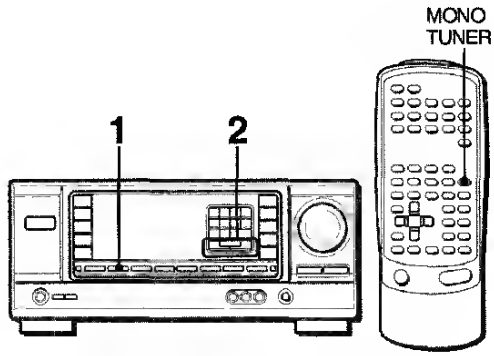
MANUAL TUNING



1 Press the TUNER button repeatedly to select the desired band.

FM → AM

If the power is turned off, the previously tuned station will be played (Direct Play Function)

2 Press the UP▲ or DOWN▼ button to select a station.

Each time the button is pressed, the frequency changes. When a station is received, "TUNE" is displayed for two seconds. During FM stereo reception, ((◉)) is displayed.

To search for a station quickly (Auto Search)

Keep the UP▲ or DOWN▼ button pressed until the tuner starts searching for a station. After tuning in to a station, the search stops.

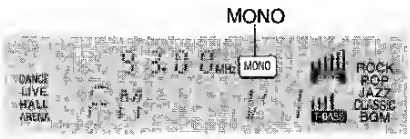
To stop the Auto Search manually, press the UP▲ or DOWN▼ button.

- The Auto Search may not stop at stations with very weak signals.

When an FM stereo broadcast contains noise

Press the MONO TUNER button on the remote control so that "MONO" appears on the display.

Noise is reduced, although reception is monaural.



To restore stereo reception, press the button so that MONO disappears.

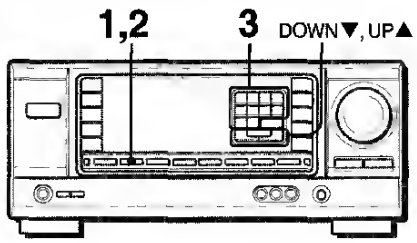
To change the AM tuning interval

The default setting of the AM tuning interval is 10 kHz/step. If you use this unit in an area where the frequency allocation system is 9 kHz/step, change the tuning interval.

Hold down the TUNER button and press the POWER button immediately. Note that the unit is set to the Direct Tuning mode if the TUNER button is pressed and held down for about two seconds.

To reset the interval, repeat this procedure.

DIRECT TUNING



When you know the frequency of the desired station, you can tune in directly to the station.

1 Press the TUNER button to select a band.

2 Press the TUNER button and hold it down until "_" flashes on the display (Direct Tuning Mode).

3 Press the appropriate numeric buttons to tune in to the desired station.

Example:
To tune in to 106.50 MHz, press 1, 0, 6, 5 and 0 buttons.
To tune in to 95.25 MHz, press 9, 5, 2 and 5 buttons.

To cancel the Direct tuning mode

Press the UP▲ or DOWN▼ button.

NOTE

- When entering a frequency out of tuning range, the value flashes for two seconds and then goes off. Check the frequency and repeat step 3 correctly.
- When entering a frequency not covered by the tuning interval, the value is automatically rounded up or down to the closest one covered by it.

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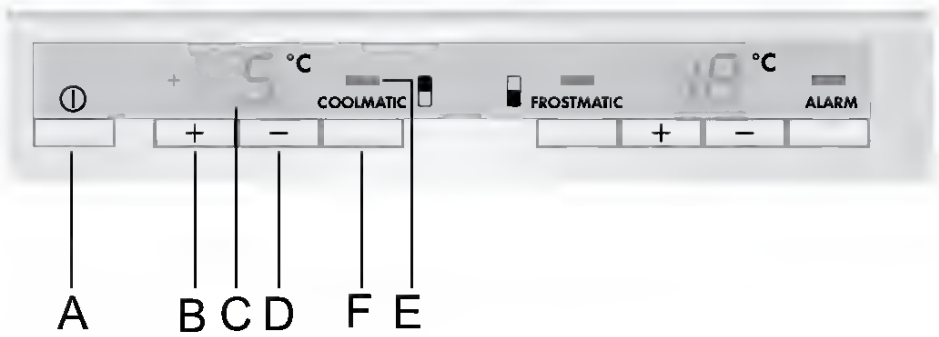
Bedienungs- und Kontrolleinrichtung

Kühlraum



A. ON/OFF Taste
B. Taste zur Temperatureinstellung (wärmer)
C. Temperaturanzeige
D. Taste zur Temperatureinstellung (kälter)
E. Anzeige für eingeschaltete COOLMATIC Funktion (gelb)
F. COOLMATIC Taste

Tasten zur Temperatureinstellung

Die Temperatureinstellung erfolgt durch die Tasten B und D.

Die Tasten stehen in Verbindung mit der Temperaturanzeige.

- Durch Druck auf eine der beiden Tasten B oder D wird die Temperaturanzeige von der IST-Temperatur (Temperaturanzeige leuchtet) auf die SOLL-Temperatur (Temperaturanzeige blinkt) umgeschaltet.
- Mit jedem weiteren Druck auf eine der beiden Tasten wird die SOLL- Temperatur um 1 °C weiter gestellt. Die SOLL- Temperatur muss innerhalb 24 Stunden erreicht werden.
- Wird keine Taste gedrückt, schaltet die Temperaturanzeige nach kurzer Zeit (ca. 5 sec.) automatisch wieder auf die IST-Temperatur zurück.

SOLL-Temperatur bedeutet:

Die Temperatur, die im Kühlraum vorhanden sein soll. Die SOLL-Temperatur wird durch blinkende Zahlen angezeigt..

IST-Temperatur bedeutet:

Die Temperaturanzeige zeigt die Temperatur an, die momentan tatsächlich im Kühlraum vorhanden ist. Die IST-Temperatur wird durch leuchtende Zahlen angezeigt.

12
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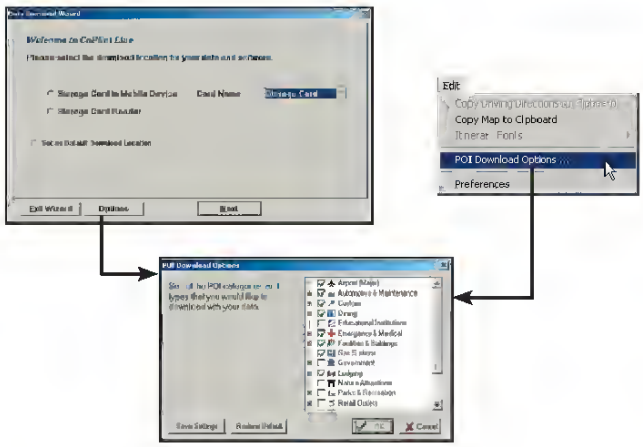
POI Download Options

When you download a data region from your desktop PC, you get all roads within that region. Also included are regional points of interest (POI) such as gas stations, hotels, restaurants, visitor attractions, etc.

CoPilot now lets you control the number and types of POI that get downloaded along with map data. You can save space on your Smartphone by eliminating categories of POI that you're not interested in seeing.

To select which POI categories you want, choose **POI Download Options** from the **Edit menu** in the desktop application or, when you first open the Data Download Wizard, click the **Options** button in the Wizard. Check the categories you wish to select (click the plus sign next to each category to see the included sub-categories).

Click **Save Settings** to save the set of categories you create. Click **Restore Default** to return to CoPilot's default categories.



Adding OV2 POI Sets

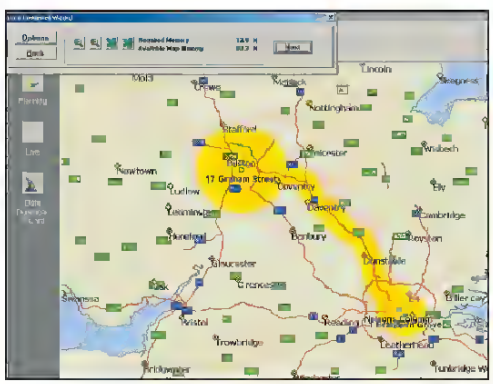
CoPilot supports OV2 POI files. You can copy any OV2 file into the CoPilot\Save folder on your storage card to get immediate access to the POIs it contains.

EXAMPLE: Copy an OV2 file named 'Speedcams' to Storage Card\CoPilot\Save. The next time you do a POI search you will see 'Speedcams' as a POI Type in the Custom Category.

Trip Transfer

When you use the **Trip** download option, CoPilot transfers whole trips to your Smartphone. The trip you create, including its itinerary, is transferred along with the surrounding data corridor, and it becomes the current trip.

The **Trip** download option creates a .TRP file that is placed in the *Save* directory in the CoPilot installation folder on your Smartphone. Subsequent downloads will add more .TRP files to this folder. The number of trips that may be stored is limited only by the available memory on your Smartphone.



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Windows keys

The keyboard has two keys that perform Windows-specific functions.

Key	Description
Windows key	Pressed alone it returns to the Start screen or to return to the last open app. It can also be used with other keys for special functions, please check Windows Help.
Application key	This key has the same effect as clicking the right mouse button; it opens the application's context menu.

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The LEDs that indicate error conditions in the spread spectrum data pump and RFC are listed below. All of these LEDs are visible through the front panel. Any one of these LEDs indicates an error condition that precludes system operation.

Link Down ..... Red if the RF link is not operational.
E1 interfaces will transmit UA1 on the affected E1 to indicate an error.
RF Low ..... Red if the received RF carrier level is below -80 dBm.

The controls available from the control panel are listed below.

Name	Function
Reset	Reset the system
LBK	Toggles E1 between normal and local line loopback modes
CAS	Selects Channel Associated Signaling
CCS	Selects Common Channel Signaling
HDB3	Selects HDB3 Line Coding
AMI	Selects AMI Line Coding
Remote Test	Initiate a remote test across the RF link
TX Power	Adjusts transmit power level up and down

The monitor points provided on the front panel of the system are described below.

RSSI ..... DC voltage indicating strength of the received signal at the antenna
GND ..... System ground

NOTE

The voltage level present at the RSSI test point represents a relative signal level of receive strength from the far end. No direct correlation can be made between RSSI voltage level and actual receive level in dBm. This test point is provided to assess relative signal level for alignment of antennae.

Non-volatile Memory

The TRACER system contains non-volatile memory to retain certain configuration settings. These settings include:

- Frequency plan
- Password
- Site name
- E1 framing (if set from VT100)
- Chipping code (if set from VT100)
- Password enabling
- E1 line coding (if set from VT100)

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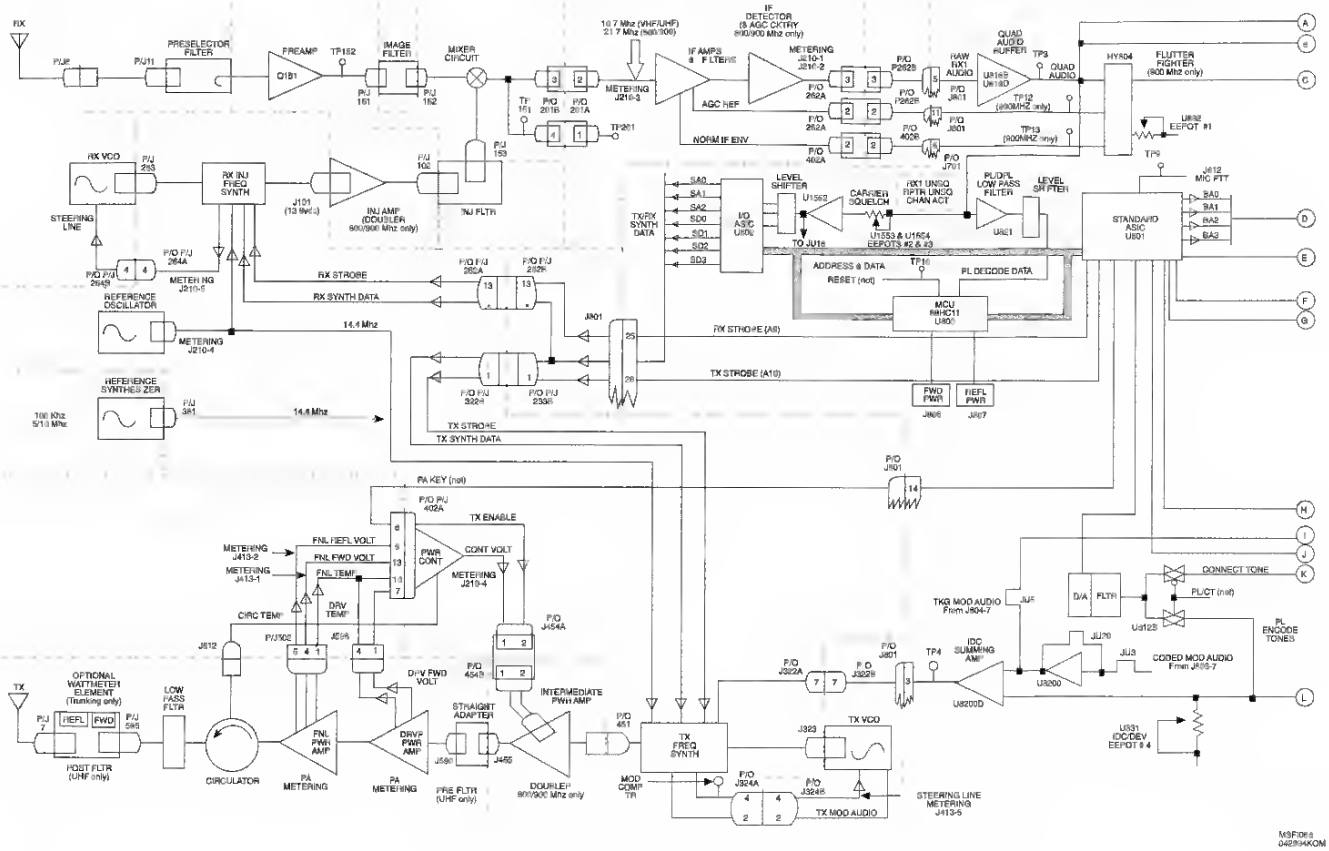

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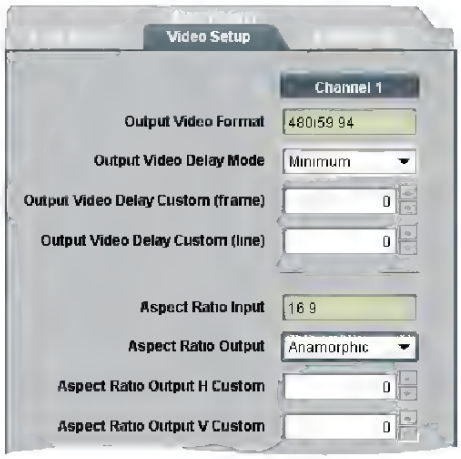
Aspect Ratio Settings

The **Video Setup** window allows the configuration of Aspect Ratio Settings for the XVC-1001-DC.



Aspect Ratio Input

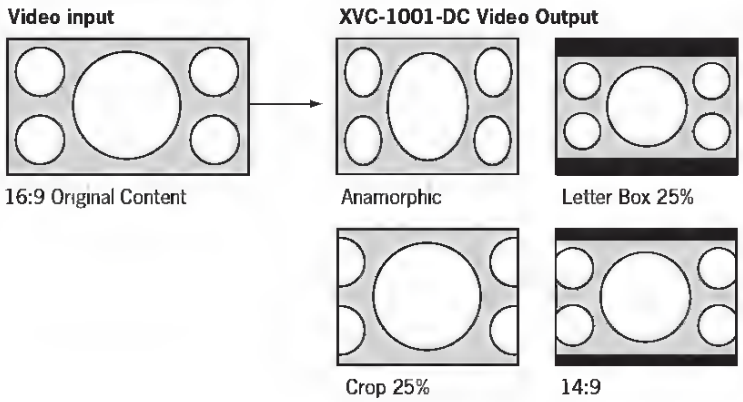
The **Aspect Ratio Input** field is a «read only» information that displays the input video's 16:9 aspect ratio format.

Aspect Ratio Output

The XVC-1001-DC's output Aspect Ratio is always 4:3. Converting a HD 16:9 ratio image into a SD 4:3 ratio image can be done in a variety of ways. The **Aspect Ratio Output** function allows the user to select the method used to perform that conversion. Select from:

- Anamorphic
- Letter Box 25%
- Crop 25%
- 14:9
- Custom

Aspect Ratio Settings in XVC-1001-DC:



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Battery indicator

- The 3D glasses have power for up to 70 hours of continuous use. Near the end of the battery life, the indicator LED will flash 4 times consecutively every 1 minute and till the battery life is ended. When you turn on with low power, LED will be light up for 5 second, then the 3D glasses will shut down.

Battery replacement

- Make sure the positive terminals face outwards.

Changing the nosepiece

- 3D glasses come with three interchangeable nosepieces to give you a comfortable fit. You should pull out the current nosepiece horizontally and insert the one that fits you best.

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General Features (Continued)

Slow Motion DVD VCD2.0 VCD1.1

1 Press II (PAUSE) during playback.
The DVD Receiver will now go into PAUSE mode.
2 Press SLOW ◀I or I▶ during pause mode.
The DVD Receiver will enter SLOW mode.
3 Use SLOW ◀I or I▶ to select the required speed: 4 ◀I, 3 ◀I, 2 ◀I or 1 ◀I (backward), or 4 I▶, 3 I▶, 2 I▶ or 1 I▶ (forward).
4 To return to playback, press ▷ (PLAY).

Note
Slow motion playback in reverse is not applicable for Video CD.

Repeat DVD VCD2.0 VCD1.1

DVD Video Discs - Repeat Chapter/Title/Off

1 Press REPEAT when playing a disc.
The Repeat icon appears on the TV screen.
2 Press REPEAT to select a desired repeat mode.

- CHAPT: repeats the current chapter.
- TITLE: repeats the current title on a disc.
- OFF: does not play repeatedly.

Video CDs - Repeat Track/All/Off

1 Press REPEAT when playing a disc.
The Repeat icon appears on the TV screen.
2 Press REPEAT to select a desired repeat mode.

- TRACK: repeats the current track
- ALL: repeats all the tracks on a disc.
- OFF: does not play repeatedly.

Notes

- On a Video CD with PBC, you must set PBC to Off on the setup menu to use the Repeat function. See page 20.
- When you press PREV twice or NEXT during Repeat mode to go to previous track or next track, repeat mode (Chapter repeat and Track repeat only) is canceled.

Time Search DVD

The Time Search function allows you to start playing at any chosen time on the disc.

1 Press DVD DISPLAY during playback. The on-screen display appears on the screen.

The Time Search box shows the elapsed playing time of the current disc.

2 Within 10 seconds, use ↑/↓ to select the Time Search icon in the on-screen display.

The "-:--:--" appears in the Time Search box.

3 Within 10 seconds, use the number buttons to enter the required start time. Enter hours, minutes and seconds from left to right in the box.

If you enter the wrong numbers, press CLEAR to remove the numbers you entered. Then enter the correct numbers.

4 Within 10 seconds, press ENTER.

Playback starts from the selected time on the disc. If you enter an invalid time, playback will continue from the current point.

4. Turn on the System

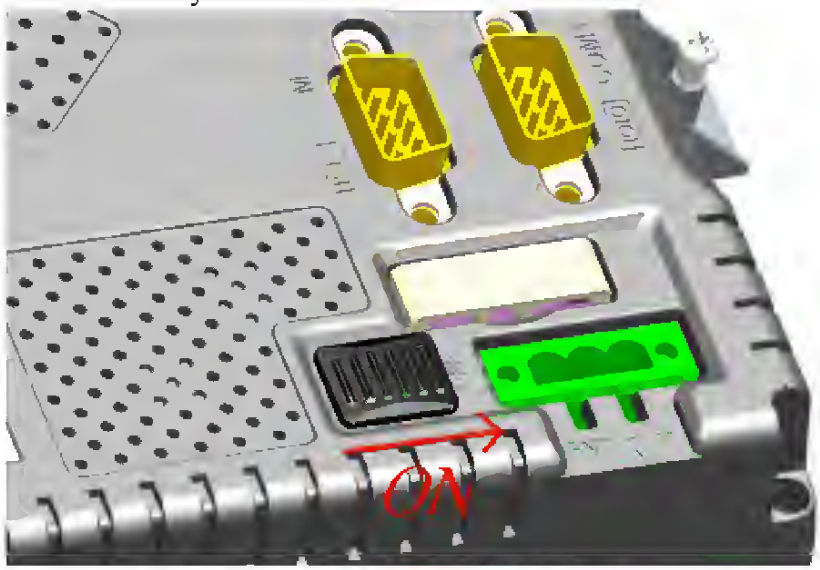

Figure 2.5: Turn on the System

5. Calibrate the touchscreen. The detailed procedure is described in section 3.2.

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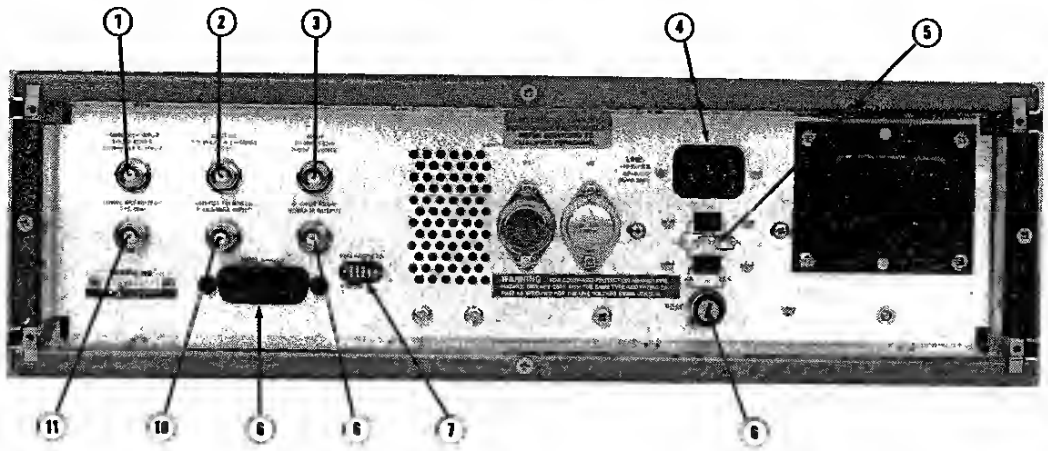

(1) 10MHz Input: This input accepts the 10MHz Reference Output from the -hp- 3585A.

(2) Output to 3582A 8 Channel Input: This output is routed to the -hp- 3582A 8 Input via a patch-panel below tha -hp- 3582A.

(3) Noise Input: This input accepts the Noise Output from the -hp- 3582A.

(4) AC Power Line Connector: Connects instrument to ac mains. (See the Installation section for appropriate power cable.)

(5) Line Voltage Selector Switches: These switches should be set to select the appropriate power line voltage range for the mains available where the instrument is to be operated. (See tha Installation section of this manual for instructions on setting these switches.)

(6) Fuse Holder: Holds ac power line fuse. (See the Installation section for appropriete fuse size.)

(7) HP-I8 Address Selection Switches: Selects the desired HP-I8 eddress. (See the Installation section for instructions.)

(8) IF Input: This input accepts the IF Output from the -hp- 3585A.

(9) HP-I8 Connector: Provides HP-I8 control of the instrument; accepts a standard HP-I8 cable. (See the Installation section for instructions.)

(10) 10MHz Output: This output provides the 10MHz Reference Output of the -hp-3585A after having been buffered by the -hp- 35601A.

(11) Output to 3582A A Channel Input: This output is routed to the -hp- 3582A A Input via a patch-panel below the -hp- 3582A.

Figure 3-2. -hp- 35601A Rear Panel

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Adjusting miscellaneous settings

1 Press any MENU key to bring up the OSD.

2 Using the ◀ / ▶ keys, select Setting from the OSD, then navigate to the setting you want to adjust.

3 The Setting menu can be used to adjust the screen Menu Language and other important settings including Input, Overdrive level, ULMB and Refresh Rate.

4 Select Power-off USB charge ON/OFF to enable or disable the Power-off USB charging function.

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Front Bezel Door (Tower Model Only)

WARNING: To reduce the risk of personal injury from hot surfaces, allow the internal system components to cool before handling the components.

To remove the front bezel door:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Swing open the front bezel door approximately 45 degrees.
3. Lift the front bezel door ❶ up, then pull it away from the chassis hinges ❷.

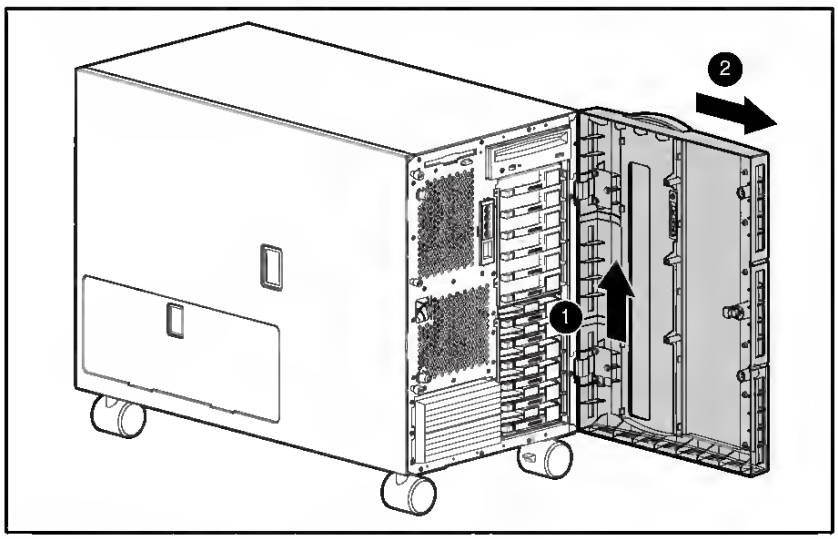

Figure 2-2. Removing the front bezel door (tower model only)

Reverse steps 1 through 3 to replace the front bezel door.

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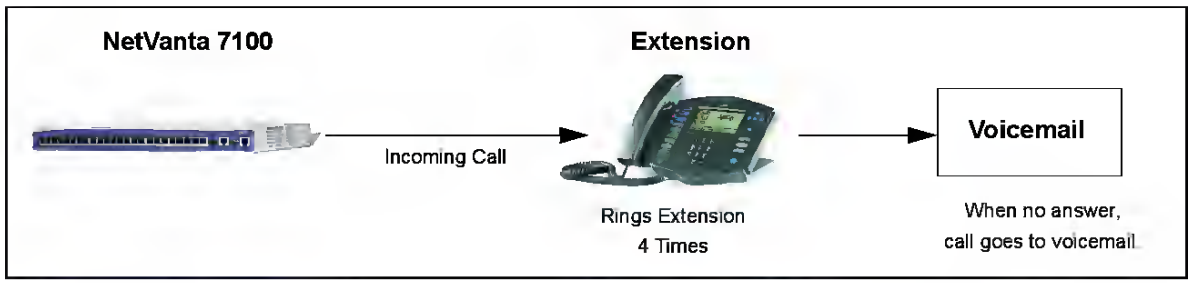

Figure 13. Call Coverage Example - Voicemail After Four Rings

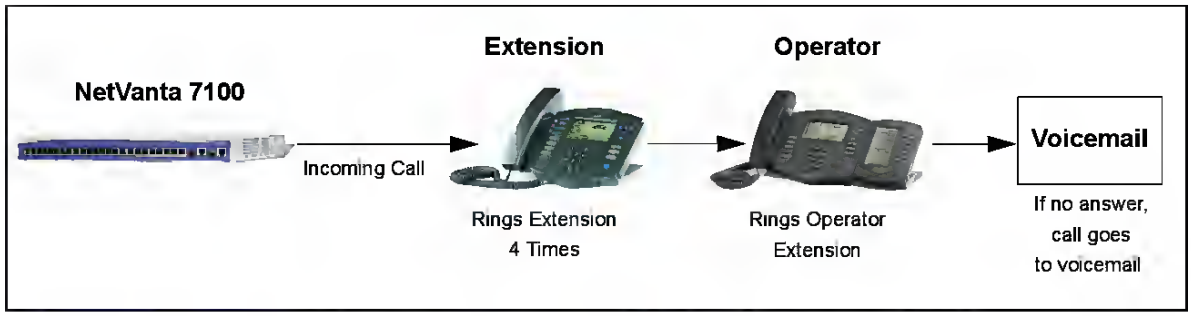

Figure 14. Call Coverage Example - Operator Coverage

Deleting a Phone User Account

Users accounts can be deleted quickly using the following procedure:

1. Navigate to the **Voice** > **Stations** > **User Accounts** menu shown in Figure 6 on page 20. Scroll to the bottom of the screen to the **Modify/Delete User** section.
2. Locate the user to remove; verify it is the correct user by **Last Name** and **Extension** fields. Select **Delete** to the right of the user listing.
3. Confirm the action when prompted by the system.

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REPRODUCCION PROGRAMADA

Se podrá programar un máximo de 30 canciones de cualquiera de los discos introducidos.

Utilice el control remoto

1 Pulse dos veces el botón PRGM estando en el modo de parada.
El indicador PRGM parpadeará en el visualizador.
- Cuando se pulse una vez el botón PRGM en el paso 1, la unidad se pondrá en el modo KARAOKE PROGRAM (página 51).

2 Pulse uno de los botones DISC DIRECT PLAY para seleccionar un disco.
El disco seleccionado se indica en rojo en el visualizador.
Vaya al paso siguiente cuando la bandeja deje de girar.

3 Pulse los botones numéricos y el botón +10 para programar una canción.
Ejemplo:
Para seleccionar la canción numero 25, pulse los botones +10, +10 y 5.
Para seleccionar la canción numero 10, pulse los botones +10 y 0.
VISUALIZACION
① Número de programa
② Número de la canción seleccionada
③ Tiempo de reproducción total de las canciones seleccionadas
④ Número total de canciones seleccionadas

4 Repita los pasos 2 y 3 para programar otras canciones.

5 Pulse el botón ◄► para iniciar la reproducción.

Para comprobar el programa
Cada vez que se pulse el botón ◄◄ o ►► antes de la reproducción, un número de disco, número de canción y número de programa se visualizarán.

Para borrar el programa
Pulse el botón ■ CLEAR estando en el modo de parada.

Para añadir canciones al programa
Antes de reproducir, repita los pasos 2 y 3. La canción se programará después de la última canción programada.

Para cambiar las canciones programadas
Borre el programa y repita todos los pasos de programación.

NOTA
Durante la reproducción programada, los botones CD EDIT/CHECK, DISC CHANGE y RANDOM no funcionarán.

LECTURE PROGRAMMEE

On peut programmer un maximum de 30 plages de n'importe lequel des disques en place.

Utiliser la télécommande

1 Appuyer deux fois sur la touche PRGM dans le mode arrêt.
L'indicateur PRGM clignote sur l'affichage.
- Si on appuie une fois sur la touche PRGM à l'etape 1, l'appareil passe au programme de KARAOKE (voir page 51).

2 Appuyer sur une des touches DISC DIRECT PLAY pour sélectionner un disque.
Le disque sélectionné est indiqué en rouge sur l'affichage.
Passer à l'étape suivante quand le plateau arrête de tourner.

3 A l'aide des touches numériques et de la touche +10, programmer une plage.
Exemple:
Pour sélectionner la vingt-cinquième plage, appuyer sur les touches +10, +10 et 5.
Pour sélectionner la dixième plage, appuyer sur les touches +10 et 0.
AFFICHAGE
① Numéro de programme
② Numéro de la plage sélectionnée
③ Temps de lecture total des plages sélectionnées
④ Nombre total de plages selectionnées

4 Répéter les étapes 2 et 3 pour programmer d'autres plages.

5 Appuyer sur la touche ◄► pour démarrer la lecture.

Pour contrôler le programme
A chaque pression sur la touche ◄◄ ou ►► avant la lecture, un numéro de disque, un numéro de plage et un numéro de programme sont affichés.

Pour effacer le programme
Appuyer sur la touche ■ CLEAR dans le mode arrêt.

Pour ajouter des plages au programme
Avant la lecture, repéter les étapes 2 et 3. La plage sera programmée à la suite de la dernière plage.

Pour changer les plages programmées
Effacer le programme puis répéter toutes les étapes.

REMARQUE
Pendant la lecture programmée, les touches CD EDIT/CHECK, DISC CHANGE et RANDOM ne fonctionnent pas.

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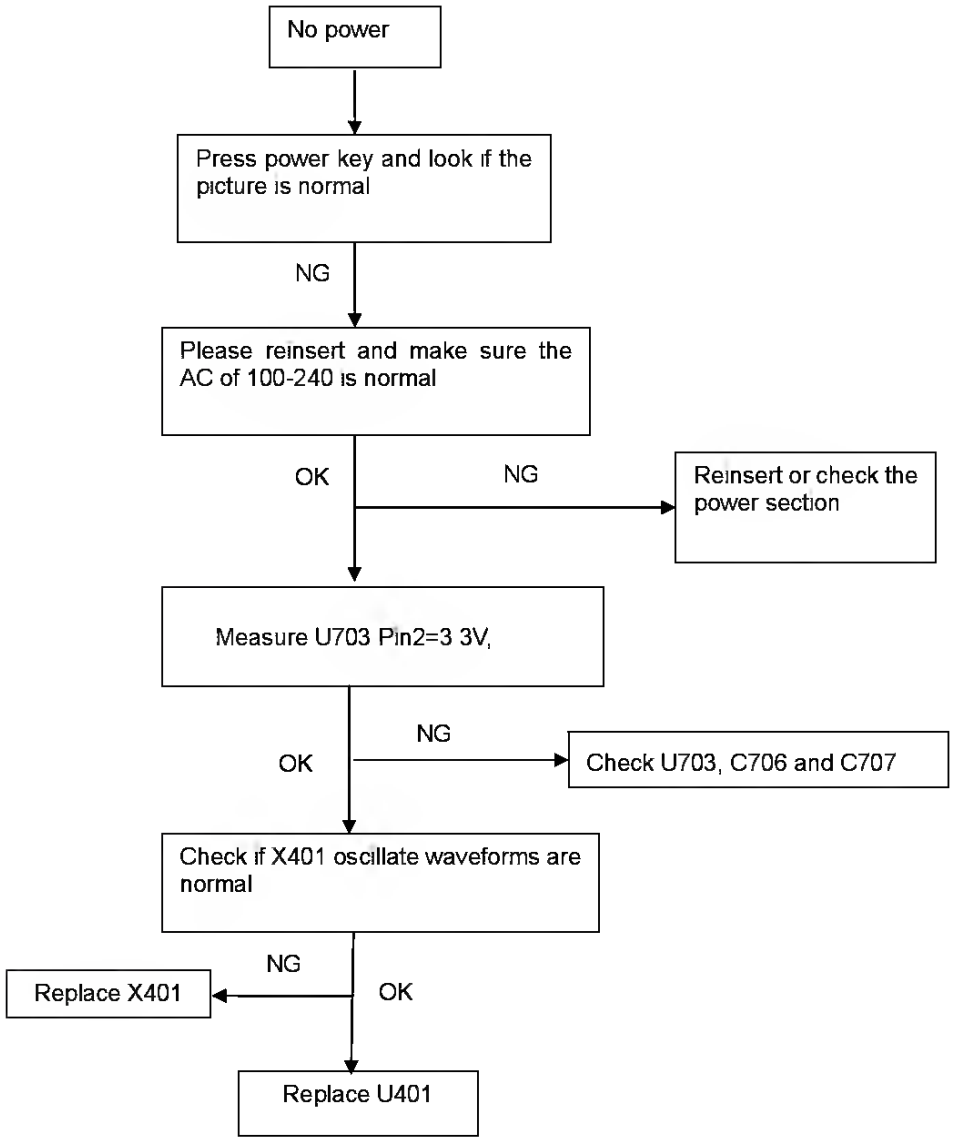
This chapter provides troubleshooting information for the X233H:

1. No Power



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3.3.5 Preparing the Platform

Before printing, the platform must be prepared so that the model adheres to the platform enough to be printed without the model moving. Use the two clips in the box provided, these are used to clip the front of the Perfboard onto the platform. For large models the warping force can be so strong that it will cause the Perfboard to warp as well, in these cases you will need to use more clips to hold it down.

The Perfboard is cut at 45 degrees angle with the edge, and just fits the size of the platform. When printing starts, plastic will have more chance to be pushed into all perforations, and this provides a stronger mechanical bond with the bottom surface that prevents it from later lifting.

Cleaning the Perfboard

To clean the platform, use the included red Perfboard pokers. The preference is to use the spatula and simply just scrape off the surface plastic until smootb on both sides. If you preheat the table for longer the plastic left in the Perfboard holes becomes soft and the extruded plastic sticks to it, thus not requiring the holes of the Perfboard to be empty/clean.

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English

Storage

This computer supplies you with the following media storage:

Hard disk

The high-capacity hard disk is the answer to your storage needs. This is where your data files and applications are stored.

Optical drive

Your computer comes equipped with an optical drive which may be one of the following:

- DVD/CD-RW Combo
- DVD-Dual
- DVD-Super Multi

Ejecting the CD or DVD tray

To eject the CD or DVD tray when the computer is turned on, press the drive eject button; then pull out the tray.

When the power is off, you can eject the drive tray using the emergency eject hole. See page 52.

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- Check the rear door for dents, scratches, proper fit when its closed, and operation.

Cabinet Interior Checklist: Open the rear door and inspect the inside of the cabinet:

- Inspect all cables, make sure they are secure.
- Inspect all rails for signs of damage.
- Check all mounting screws for tightness.
- Check all components for signs of shifting during shipment or any signs of damage.

NOTE If the shipment is incomplete, or if the equipment is damaged or fails to meet specifications, notify the nearest Hewlett-Packard Sales and Support Office. If damage occurred in transit, notify the carrier as well. Hewlett-Packard will arrange for replacement or repair without waiting for settlement of claims against the carrier. If the shipment was damaged in transit, keep the shipping containers and packaging material for inspection.

If extensive damage is found, it may be necessary to return the entire cabinet to HP. Refer to the Repacking instructions.

Cabinet Installation

Installation of a factory-loaded cabinet consists of the following steps:

Step 1. Move the cabinet to installation site.

Step 2. Lower the leveling feet. (This will prevent excessive wear on the casters.)

CAUTION Extend the cabinet stabilizers, located at the bottom of the front of the cabinet, as an additional safeguard against overturning the cabinet during installation. Failure to observe this precaution could result in personal injury or equipment damage.

Step 3. Connect the console and system peripherals to the server.

For information about connecting external devices, refer to External Connections at the end of this section.

NOTE Attaching cables while the rails are extended fully forward will ensure that sufficient slack is available for later maintenance.

Step 4. Connect the cabinet power cord to the appropriate wall outlet.

NOTE If the cabinet being installed contains a PowerTrust Uninterruptible Power Supply (UPS), perform the steps shown under the PowerTrust UPS OptionOption subsection.

Step 5. Be sure all peripherals outside the cabinet are connected to wall outlets.

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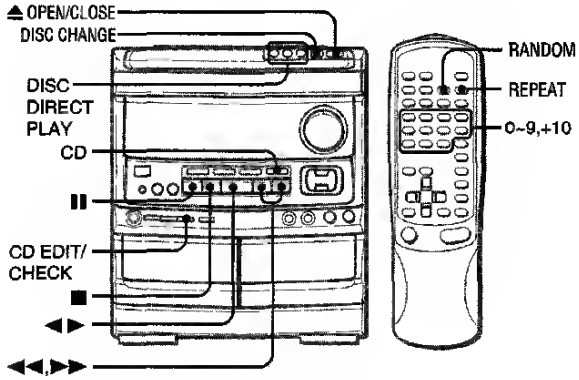
OPERACIONES BASICAS



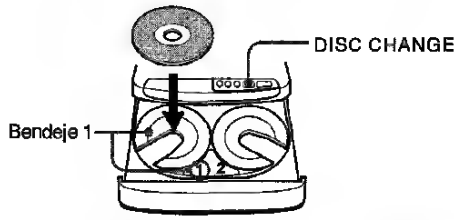
INTRODUCCION DE DISCOS

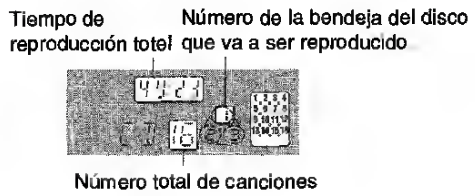
Pulse el botón CD, y luego pulae el botón ⏏ OPEN/ CLOSE para abrir el compartimiento de los diacos. Introduzca el(loa) diaco(s) con al lado de la etlqueta hacia arriba.

Para reproducir uno o doe diacos, ponge los discos en les bandejes 1 y 2.

Para reproducir tres discos, pulse el botón DISC CHANGE pere hecer girer les bendejes después de colocer dos discos. Ponge luego el tercer disco en le bendeja 3.

Cierre el compertimiento de los discos pulsando el botón ⏏ OPEN/CLOSE.



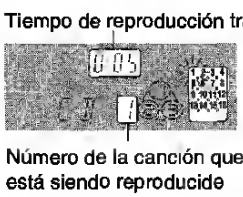


REPRODUCCION DE DISCOS

Introduzce los discos.

Para reproducir todoa los discoa del compartimiento, pulse el botón ◄►.

Le reproducción empezerá por el disco de le bendeje 1.



Para reproducir un diaco solamente, pulae uno de loa botonea DISC DIRECT PLAY.

El disco seleccionado se reproducirá une vez.

Para detener la raproducción, pulse el botón ■.

Para hacer una pausa en la reproducción, pulse el botón II. Para reenuder la reproducción, púlselo de nuevo.

Para buscar una punto particular durante la reproducción, mentenge pulsado el botón ◄◄ o ►► y suéltelo en el punto deseado.

Para saltar hasta el principio de una canción durante la reproducción, pulse repetidamente el botón ◄◄ o ►►.

Para quitar los discos, pulse el botón ⏏ OPEN/CLOSE.

Para iniciar la reproducción cuando la alimentación esté desconectada (función de reproducción directa)

Pulse el botón CD. La alimentación se conectará y la reproducción del(de los) disco(s) introducido(s) empezará.

Para reemplazer discos antes de la reproducción, pulse el botón ⏏ OPEN/CLOSE para abrir el compartimiento de los discos.

Para comprobar el tiempo reatante

Pulse el botón CD EDIT/CHECK durente le reproducción. El tiempo restente hasta que todas las cenciones terminen de reproducirse se visuelizará. Para reponer le visuallzación del tiempo de reproducción, repite este procedimiento.

Selección de una canción con el control remoto

1 Pulse uno de los botones DISC DIRECT PLAY para seleccionar un disco.
2 Pulse los botones numéricos y el botón +10 para seleccionar una canción.
Ejemplo:
Pera seleccionar la canción número 25, pulse los botones +10, +10 y 5.
Para seleccionar la canción número 10, pulse los botones +10 y 0.
Le canción seleccionada empezará a reproducirse y la reproducción continueré hasta que termine el disco.

Reemplazo de discos durante la reproducción

Mientras se reproduzca un disco, los otros discos podrán reemplezarse sin interrumpir la reproducción.

1 Pulse el botón DISC CHANGE.
2 Quite los discos y ponga otros.
3 Pulse el botón ⏏ OPEN/CLOSE para cerrar el compartimiento de los discos.

NOTA

- Cuando introduzca un disco de 8 cm, póngelo en el círculo interior de le bandeje.
- No ponga más de un disco compacto en una misma bandeja.
- No incline le unided habiendo discos introducidos Hecer esto podríe causar everías.

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3.3.2.12 Defining Channel Select Mode

Channel select modes determine the method in which new IP-to-Tel calls (i e , calls from OCS clients to PBX/PSTN phones) are assigned to gateway ports (i e , channels) It is recommended to select the Cyclic Ascending mode, which selects the next available channel in an ascending cycle order

➢ **To define the Channel Select mode, take these 3 steps:**

1. Open the 'General' screen (**Protocol Management** menu > **Protocol Definition** > **General Parameters**)

Figure 3-22: General Screen

2. From the 'Channel Select Mode' drop-down list, select 'Cyclic Ascending'.
3. Click the **Submit** button to save your changes.

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@	R480	61A175L15052T	CFR 15 OHM +-5% 1/2W	
	LOCATION	**AMB793Z5NAYL**	**SPECIFICATION**	**REMARK**
	R482	61A 60210252T	CFR 1K OHM+-5% 1/6W	
	R483	61A 60247152T	CFR 470 OHM +-5% 1/6W	
	R485	61A 60215152T	CFR 150 OHM +-5% 1/6W	
	R488	61A 60210052T	CFR 10 OHM +-5% 1/6W	
	R489	61A 60210052T	CFR 10 OHM +-5% 1/6W	
	R491	61A175L62852T	CFR 0 62 OHM +-5% 1/2W	
	R493	61A 60210052T	CFR 10 OHM +-5% 1/6W	
@	R497	61A175L22552T	CFR 2 2MOHM+-5% 1/2W	
	R606	61A 60268252T	CFR 6 8K OHM+-5% 1/6W	
	R607	61A 60212352T	CFR 12K OHM+-5% 1/6W	
	R608	61A 21047352T	MFR 47K OHM +- 1% 1/6W	
	R610	61A 60210252T	CFR 1K OHM+-5% 1/6W	
	R614	61A 21036252T	MFR 3 6K OHM +- 1% 1/6W	
	R615	61A 21030352T	MFR 30K OHM +- 1% 1/6W	
@	R617	61A175L27152T	CFR 270 OHM +-5% 1/2W	
	R619	61A175L15952T	CFR 1 5 OHM +-5% 1/2W	
	R620	61A 60210252T	CFR 1K OHM+-5% 1/6W	
	R701	61A 60210352T	CFR 10K OHM+-5% 1/6W	
@	R702	61A 60291352T	CFR 91K OHM +-5% 1/6W	
	R703	61A 60262252T	CFR 6 2K OHM +-5% 1/6W	
	R704	61A 17218252T	CFR 1 8K OHM +-5% 1/4W	
	R705	61A 60210152T	CFR 100 OHM+-5% 1/6W	
	R706	61A 60210052T	CFR 10 OHM +-5% 1/6W	
	R707	61A 60210352T	CFR 10K OHM+-5% 1/6W	
@	R708	61A 60282352T	CFR 82K OHM +-5% 1/6W	
	R709	61A 60210352T	CFR 10K OHM+-5% 1/6W	
@	R710	61A175L15052T	CFR 15 OHM +-5% 1/2W	
	R711	61A 60247252T	CFR 4 7K OHM+-5% 1/6W	
	R713	61A 60210252T	CFR 1K OHM+-5% 1/6W	
	R714	61A 60210252T	CFR 1K OHM+-5% 1/6W	
	R715	95A 90 23	TIN COATED	
	R718	61A 60210352T	CFR 10K OHM+-5% 1/6W	
	R719	61A 21011252T	MFR 1 1KOHM +-1% 1/6W	
@	R720	61A214Y12552T	MGFR 1 2MOHM +-5% 1/4W	
	R721	61A 17215452T	CFR 150K OHM +-5% 1/4W	
	R722	61A 60216352T	CFR 16K OHM +-5% 1/6W	
@	R724	61A214Y10552T	MGFR 1M OHM +-5% 1/4W	
	R725	61A212Y27452T	MGFR 270K OHM +-5% 1/2W	
	R726	61A 60210352T	CFR 10K OHM+-5% 1/6W	
@	R728	61A212Y10552T	MGFR 1M OHM+-5% 1/2W	
	R729	61A 60210352T	CFR 10K OHM+-5% 1/6W	
	R730	61A 17247952T	CFR 4 7 OHM +-5% 1/4W	
	R731	61A175L27452T	CFR 270K OHM +-5% 1/2W	
@	R733	61A 60262352T	CFR 62KOHM+-5% 1/6W	
	R734	61A214Y47552T	MGFR 4 7M OHM +-5% 1/4W	
	R735	61A 60215252T	CFR 1 5K OHM +-5% 1/6W	
	R736	61A 60282252T	CFR 8 2K OHM +-5% 1/6W	
	R737	95A 90 23	TIN COATED	
	R738	61A 60282252T	CFR 8 2K OHM +-5% 1/6W	
@	R739	61A175L62352T	CFR 62K OHM +-5% 1/2W	
	R740	61A175L27452T	CFR 270K OHM +-5% 1/2W	
	R741	61A 60247252T	CFR 4 7K OHM+-5% 1/6W	
@	R742	61A175L15452T	CFR 150KOHM+-5% 1/2W	
	R744	61A 60230252T	CFR 3K OHM+-5% 1/6W	

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五、 Assemble the rear housing

（2.） assemble the bottom cover into the top cover

Assemble the seven screws.

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English

Traveling with the computer

"when you are moving within a larger distance, for instance, from your office building to a client's office building or traveling locally"

Preparing the computer

Prepare the computer as if you were taking it home. Make sure that the battery in the computer is charged. Airport security may require you to turn on your computer when bringing it into the gate area.

What to bring with you

Bring the following items with you:

- AC adapter
- Spare, fully-charged battery pack(s)
- Additional printer driver files if you plan to use another printer

Special considerations

In addition to the guidelines for taking the computer home, follow these guidelines to protect your computer while traveling:

- Always take the computer as carry-on luggage.
- If possible, have the computer inspected by hand. Airport security X-ray machines are safe, but do not put the computer through a metal detector.

Traveling internationally with the computer

"when you are moving from country to country"

Preparing the computer

Prepare the computer as you would normally prepare it for traveling.

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3	Partial, scrolling or incorrectly displayed image (for notebooks)	• Press "RESYNC" on the remote control or control panel.
		• For an incorrectly displayed image
		  • Follow the steps for item 2 (above) to adjust the resolution of your computer.
		  • Press the toggle output settings. Example: [Fn]+[F4], Compaq: [Fn]+[F4], Dell: [Fn]+[F8], Gateway: [Fn]+[F4], IBM: [Fn]+[F7], HP: [Fn]+[F4], NEC: [Fn]+[F3], Toshiba: [Fn]+[F5]
		• If you experience difficulty changing resolutions or your monitor freezes, restart all equipment including the projector.

4	The screen of the notebook computer is not displaying your presentation	• If you are using a Microsoft® Windows® based notebook, Some notebook PCs may deactivate their own screens when a second display device is in use. Each has a different way to be reactivated. Refer to your computer's manual for detailed information. • If you are using an Apple® Mac® OS based notebook, In System Preferences, open Display and select Video Mirroring "On".
5	Image is unstable or flickering	• Adjust the "Tracking" to correct it. Refer to the "Image" section for more information. • Change the display color depth settings on your computer.
6	Image has vertical flickering bar	• Use "Frequency" to make an adjustment. Refer to the "Image" section for more information. • Check and reconfigure the display mode of your graphics card to make it compatible with the projector.
7	Image is out of focus	• Make sure the lens cap is removed. • Adjusts the focus ring on the projector lens. • Make sure the projection screen is within the required distance of 5.9 to 19.7 feet (1.8 to 6.0 meters) from the projector. Refer to the "How to Get a Preferred Image Size by Adjusting Distance and Zoom" section for more information.
8	Image is stretched when displaying a "widescreen" DVD title	When you play a DVD encoded in anamorphic or 16:9 aspect ratio you may need to adjust the following settings. • If you play a 4:3 format DVD title, please change the format to 4:3 in the projector OSD. • If the image is still stretched, you will also need to adjust the aspect ratio. Set up the display format to 16:9 (wide) aspect ratio on your DVD player.

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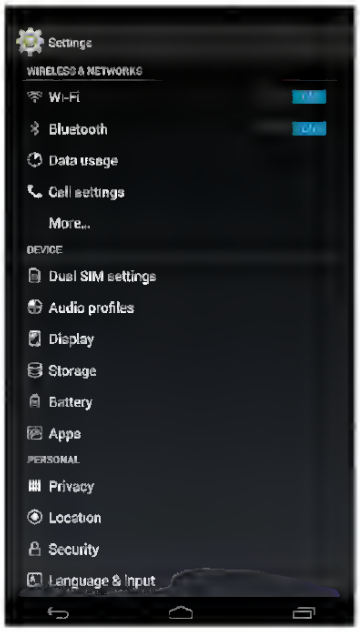
ADVANCED SETTINGS

To access **Settings**, open the application menu and tap **Settings**.



Wireless & Networks

Adjusting Wi-Fi settings

Turn the **ON/OFF** button to enable Wi-Fi function. Tap Wi-Fi to display all your available wireless networks. Tap a network to connect to it; some wireless networks may require a password.

Adjusting Bluetooth settings

Displays all available devices you can use Bluetooth to exchange information with. Here you can switch Bluetooth on or off, rename the tablet, adjust the visibility timeout and show received files. Tap **SEARCH FOR DEVICES** to scan for nearby devices.

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R855	61A 17222052T	CFR 22OHM+-5% 1/4W	
R856	61A 17222052T	CFR 22OHM+-5% 1/4W	
LOCATION	**ARB793Z5NAYL**	**SPECIFICATION**	**REMARK**
R857	61A 17210552T	CFR 1MOHM +-5% 1/4W	
R858	61A 17210552T	CFR 1MOHM +-5% 1/4W	
R859	61A 17210552T	CFR 1MOHM +-5% 1/4W	
R860	61A 17210252T	CFR 1KOHM +-5% 1/4W	
R861	61A 17210252T	CFR 1KOHM +-5% 1/4W	
R862	61A 17210252T	CFR 1KOHM +-5% 1/4W	
R872	61A175L82052T	CFR 82 OHM +-5% 1/2W	
R873	61A175L82052T	CFR 82 OHM +-5% 1/2W	
R874	61A175L82052T	CFR 82 OHM +-5% 1/2W	
R879	61A175L10152T	CFR 100 OHM +-5% 1/2W	
R880	61A214Y56452T	560K 1/4W	
ZD801	93A 39 7752T	HZ5C1	

PARTS LIST OF IC802 ASS'Y

LOCATION	**PART No.**	**SPECIFICATION**	**REMARK**
	2A6003 1	SCREW NUT	
	90A6026 2	HEAT SINK	
	M1A1730 8128	SCREW M3x8	
@ IC802	56A 551 9	LM2467TA BY NS	

PARTS LIST OF AC IN SOCKET

LOCATION	**PART No.**	**SPECIFICATION**	**REMARK**
J	87A 501 6	RECEPTACLES	
	95A 800 2 2C	WIRE & CORE	
	96A 29 6190	H S TUBING DIA 4 0MM	

PARTS LIST OF C901 ASS'Y

LOCATION	**PART No.**	**SPECIFICATION**	**REMARK**
	90A 348508 A	HEAT SINK	
	M1A1730 10128	SCREW M3x10	
@ IC901	56A 379 24	STR-G9656D	

PARTS LIST OF DB901 ASS'Y

LOCATION	**PART No.**	**SPECIFICATION**	**REMARK**
	90A6038502	HEAT SINK	
	M1A1730 8128	SCREW M3x8	
@ DB901	93A 50460 7	GBJ4J	

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– Model description
– Product number (PNC)
– Serial number (S No.) (for numbers, see rating plate)
– Type of fault
– Any error messages displayed by the appliance

So that you have the necessary reference numbers from your appliance at hand, we recommend that you write them in here:

Model description	
PNC	
S No	

Guarantee conditions

GB IE Guarantee/Customer Service

GREAT BRITAIN & IRELAND

Standard guarantee conditions

We, Electrolux, undertake that if within 12 months of the date of the purchase this Electrolux appliance or any part thereof is proved to be defective by reason only of faulty workmanship or materials, we will, at our option repair or replace the same FREE OF CHARGE for labour, materials or carriage on condition that:

- The appliance has been correctly installed and used only on the electricity supply stated on the rating plate.
- The appliance has been used for normal domestic purposes only, and in accordance with the manufacturer's instructions.
- The appliance has not been serviced, maintained, repaired, taken apart or tampered with by any person not authorised by us.
- Electrolux Service Force Centre must undertake all service work under this guarantee
- Any appliance or defective part replaced shall become the Company's property.
- This guarantee is in addition to your statutory and other legal rights.

Exclusions

- Damage or calls resulting from transportation, improper use or neglect, the replacement of any light bulbs or removable parts of glass or plastic.
- Costs incurred for calls to put right an appliance which is improperly installed or calls to appliances outside the United Kingdom.
- Appliances found to be in use within a commercial environment, plus those which are subject to rental agreements.
- Products of Electrolux manufacturer that are not marketed by Electrolux

Service and Spare Parts

In the event of your appliance requiring service, or if you wish to purchase spare parts, please contact your local Service Force Centre by telephoning
0870 5 929 929

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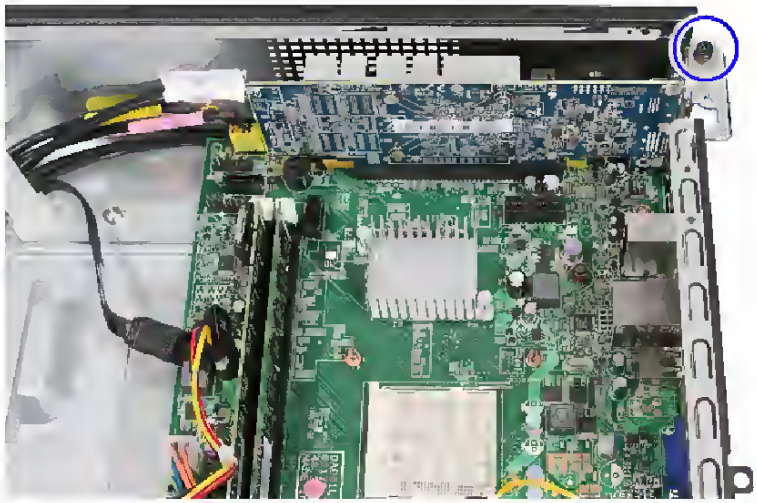
3. Remove the screw from the expansion board bracket opposite the PCI_1 slot



4. Gently pull up the expansion board to remove it from the mainboard

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Schedules can be permanent or temporary. A permanent schedule is fixed, and remains in effect until it is changed (by an authorized user). A temporary schedule will override the permanent schedule for one day only. It is automatically deleted at midnight of the day it took effect. For example, on a Friday, a temporary closing time of 8:00 PM is programmed into the system to override the permanent schedule closing time of 5:00 PM. It will affect that day's (Friday's) schedule only. The 8:00 PM temporary closing time will be automatically deleted at midnight, thus restoring the permanent closing time of 5:00 PM for future Fridays.

Changing Daily Operating Schedules

Use the following procedure to re-program (change) the daily operating schedules.

1. Using the operating panel's numeric keypad, enter a valid ID code that has been assigned the privilege level of "Can change perm schedule."
2. Press **More** twice to display the Action Menu 3.
3. Press **Time** to display the Time Selection Menu.

Time Selection Menu

4. Press **Open/close** to display the "Group Description" selector button.
5. Press **Previous** or **Next** to display the desired "Group Description" of the schedule to be changed.

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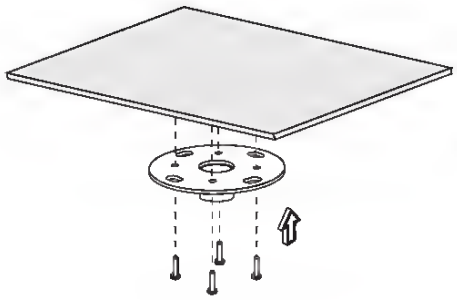
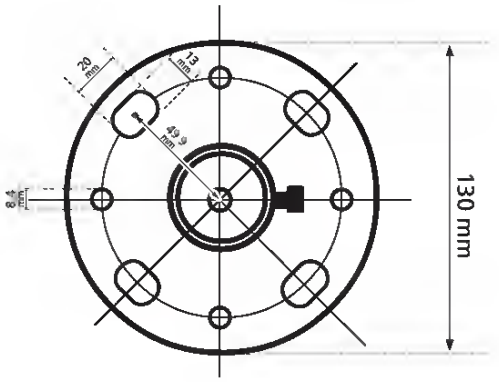
Ceiling Mount Installation

If you wish to install the projector using a ceiling mount, please refer to the steps below:

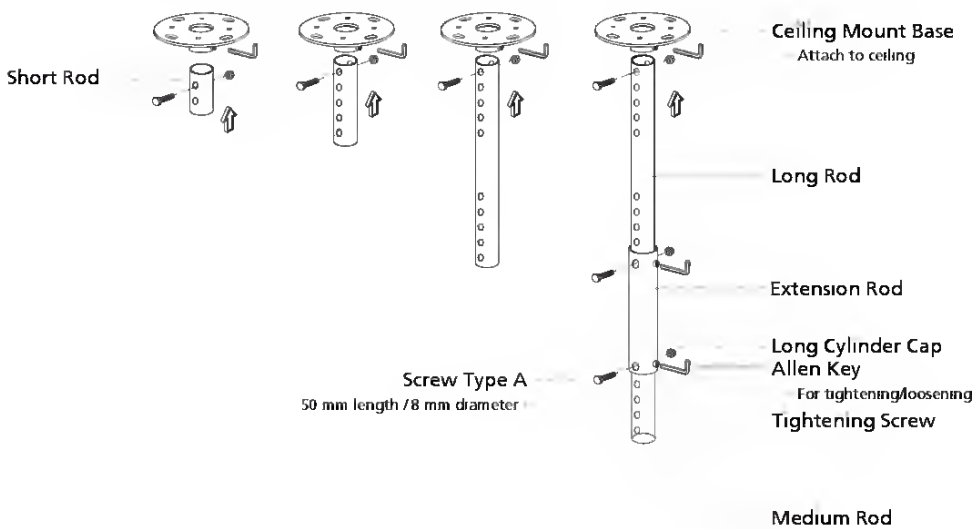
1 Drill four holes into a solid, structurally sound part of the ceiling, and secure the mount base.





Note: Screws are not included. Please obtain the appropriate screws for your type of ceiling.

2 Secure the ceiling rod using the appropriate type of four-cylinder screws.



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ESPECIFICACIONES

Unidad principal CX-NAJ54

Sección del sintonizador de FM

Gama de sintonización	87,5 MHz a 108 MHz
Sensibilidad útil (IHF)	13,2 dBf
Terminales de antena	75 ohmios (desequilibrada)

Sección del sintonizador de AM

Gama de sintonización	530 kHz a 1710 kHz (pasos de 10 kHz) 531 kHz a 1602 kHz (pasos de 9 kHz)
Sensibilidad útil	350 µV/m
Antena	Antena de cuadro

Sección del amplificador

Amplificador de frecuencia media a alta

Potencia de salida	20 W + 20 W (200 Hz – 20 kHz, distorsión armónica total inferior al 1%, 8 ohmios)
Distorsión armónica total	0,1% (10 W, 1 kHz, 8 ohmios, DIN AUDIO)

Amplificador de baja frecuencia

Potencia de salida	60 W + 60 W (50 Hz – 200 Hz, distorsión armónica total inferior al 1%, 6 ohmios)
Distorsión armónica total	0,1% (30 W, 130 Hz, 6 ohmios, DIN AUDIO)
Entradas	VIDEO/AUX: 500 mV
Salidas	SPEAKERS HIGH FREQ: acepta altavoces de 8 ohmios o más SPEAKERS LOW FREQ: acepta altavoces de 6 ohmios o más SURROUND SPEAKERS: acepta altavoces de 8 ohmios a 16 ohmios PHONES (toma estéreo): acepta auriculares de 32 ohmios o más

Sección de la platina de casetes

Formato de pistas	4 pistas, 2 canales estéreo
Respuesta de frecuencia	50 Hz – 15000 Hz
Sistema de grabación	Polarización de CA
Cabezas	Platina 1: 1 cabeza de reproducción Platina 2: 1 cabeza de grabación/reproducción, 1 cabeza de borrado

Ecclón del reproductor de discos compactos

Láser	Láser de semiconductor (λ = 780 nm)
Convertidor D/A	1 bit doble
Relación señal a ruido	85 dB (1 kHz, 0 dB)
Distorsión armónica	0,05% (1 kHz, 0 dB)

Generalidades

Alimentación	120 V CA, 60 Hz
Consumo	110 W
Consumo en el modo de espera	Si el modo de ahorro de energía es ECO OFF: 20 W Si el modo de ahorro de energía es ECO ON o ECO AUTO: 0,9 W
Dimensiones (An × Al × Prof)	260 × 326 × 346 mm
Peso	8,0 kg

Sistema de altavoces SX-WNAJ53

Sistema de altavoces	3 vías, altavoz de subgraves incorporado (tipo de blindaje antimagnético)
Unidades de altavoces	Altavoz de subgraves: Tipo cónico de 160 mm Gama completa: Tipo cónico de 100 mm Altavoz para superagudos: Tipo cerámico de 20 mm
Impedancia	6 ohmios/8 ohmios
Sensibilidad	87 dB/W/m
Dimensiones (An × Al × Prof)	230 × 324 × 282 mm
Peso	4,8 kg

Las especificaciones están sujetas a cambios sin previo aviso.

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Formatos de vídeo

Formato de vídeo	Actualización vertical	Espacio de color	Muestreo	Compatible
480i (1440 × 480i)	59,94 Hz	YCbCr	4:2:2	SÍ
			4:4:4	SÍ
		RGB	4:4:4	SÍ
480p/480pw (640 × 480p/720 × 480p)	59,94/60 Hz	YCbCr	4:2:2	SÍ
			4:4:4	SÍ
		RGB	4:4:4	SÍ
576i (1440 × 576i)	50 Hz	YCbCr	4:2:2	SÍ
			4:4:4	SÍ
		RGB	4:4:4	SÍ
576p/576pw (720 × 576p)	50 Hz	YCbCr	4:2:2	SÍ
		YCbCr	4:4:4	SÍ
		RGB	4:4:4	SÍ
720p (1280 × 720p)	50 Hz	YCbCr	4:2:2	SÍ
			4:4:4	SÍ
		RGB	4:4:4	SÍ
	59,94/60 Hz	YCbCr	4:2:2	SÍ
			4:4:4	SÍ
		RGB	4:4:4	SÍ
1080i (1920 × 1080i)	50 Hz	YCbCr	4:2:2	SÍ
			4:4:4	SÍ
		RGB	4:4:4	SÍ
	59,94/60 Hz	YCbCr	4:2:2	SÍ
			4:4:4	SÍ
		RGB	4:4:4	SÍ

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4. Remove the processor cage.

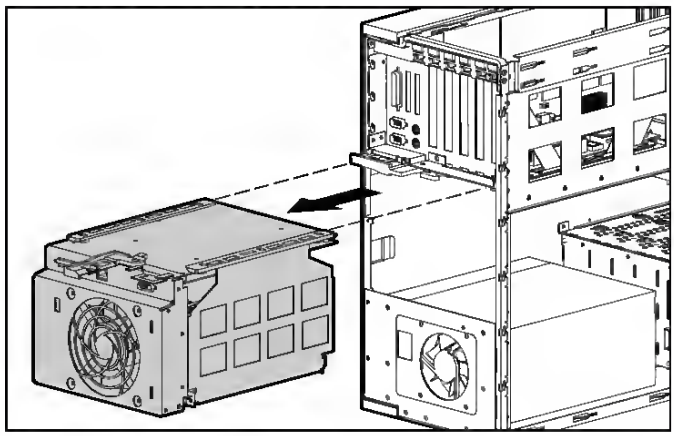

Figure 3-8. Removing the processor cage

5. Turn the cage over, loosen the thumbscrew, and lift the cover to locate the processor and memory components.

6. For installation of these components, refer to the *Hardware Installation and Configuration Poster* included in the shipping box or to the Processor Cage Configuration Label located on the inside of the large access panel.

7. To reassemble the server, reverse steps 1 through 5.

NOTE: If you inadvertently removed the processor cage without turning OFF the power switch, the server automatically powers down. This is not, however, a recommended procedure for powering off the server.

Writer: Rick Chew Project: Compaq ProLiant 800 Servers Supporting Pentium II Processors and 100-MHz System Bus Setup and Installation Guide Comments: 179489-001
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Connecting Electrical Service

The following steps outline the procedure for connecting electrical service to the tumbler.

- **3 Phase Models – Each tumbler must be connected to its own individual branch circuit breaker, not fuses, to avoid the possibility of "single phasing" and causing premature failure of the motor(s).**
- **Electrical service must be connected using the appropriate permanent rigid metal conduit system.**
- **Service conductors must be copper only.**

For an existing service, determine your service voltage and conductor amperage. Carefully review the tumbler serial plate ratings and ***Electrical Requirements*** section of this manual. If service is inadequate it must be upgraded by a qualified electrical contractor. Never connect an improper or inadequate service to any machine.

Configuring Your Tumbler for Other Service Voltages

Several gas and steam tumbler models have been designed to be field convertible to other service voltages. Refer to *Table 8* for these models:

If your Serial Plate voltage is:	Your tumbler can be converted to the following voltages:
120 Volt/60 Hertz/ 1 Phase	208-240 Volt/60 Hertz/ 1 Phase
200-220 Volt/60 Hertz/ 1 Phase	100 Volt/60 Hertz/ 1 Phase
200 Volt/50 Hertz/ 1 Phase	100 Volt/50 Hertz/ 1 Phase
240 Volt/60 Hertz/ 3 Phase	200-208 Volt/60 Hertz/ 3 Phase
380 Volt/50 Hertz/ 3 Phase	400-415 Volt/50 Hertz/ 3 Phase

Table 8

NOTE: Electric models are not field convertible and must be connected to service specified on serial plate.

If tumbler requires conversion for use on another service voltage, complete the steps detailed in the ***Conversion Instructions*** section **prior to connecting service to machine**.

If tumbler does not require conversion or has been converted according to the ***Conversion Instructions*** section of this manual, continue with step 1.

NOTE: The wiring diagram is located inside the junction or contactor box.

1. For new service, install a circuit breaker or fused disconnect of proper voltage and current rating as close to each tumbler as possible.
2. Route service conduit from service breaker panel or disconnect panel to tumbler service connection box. Conduit routing should not obstruct access for maintenance or servicing. Refer to ***Service/ Ground Location***.
3. Pull conductors through conduit and attach to circuit breaker and ground connection. Secure service ground wire to the grounding screw or lug. Attach service conductors to appropriately labeled positions on the terminal block. Make sure all connections are secure.
4. Complete ferrite installation instructions for all gas and steam OPL Micro models.
5. Check electrical service phase sequence (3 Phase models only) as follows:
   a. Energize the electrical service and momentarily start the tumbler. Check the direction of cylinder rotation. If the cylinder rotates clockwise as viewed from the front, the phase sequence is correct. If the cylinder rotates counterclockwise, proceed with step b.
   b. Disconnect power to machine, disconnect and reverse the L1 and L2 connections on the terminal block.

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Removing an Expansion Card

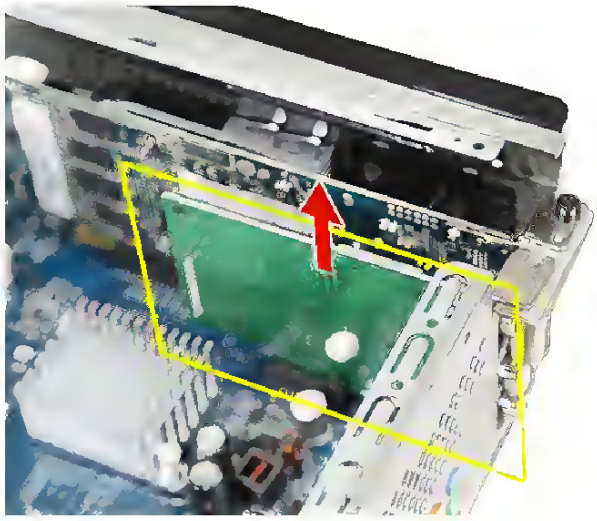
This section includes instructions on how to remove a TV tuner card and a VGA card

To remove the network card:

1. See "Removing the Side Panel" on page 31
2. Remove the screw (A) that secures the card to the chassis

Screw (Quantity)	Color	Torque	Part No.
#6-32 L5 BZN (3)	Black	5.7 to 6.3 kgf-cm	86.00J07.B60

3. Pull the card out of its mainboard connector.



NOTE: The card has been highlighted with a yellow rectangle as above image shows. Please detach the card and follow local regulations for disposal.

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Technical Data

Oven Interior Dimensions

Height x Width x Depth	31 cm x 41 cm x 41 cm
Capacity (usable capacity)	52 l

Regulations, Standards, Directives

This appliance meets the following standards:

- EN 60 335-1 and EN 60 335-2-6
  relating to the safety of electric appliances for household use and similar purposes and
- EN 60350 or DIN 44546 / 44547 / 44548
  relating to the operating features of household electric cookers, hobs, ovens, and grills.
- EN 55014-2 / VDE 0875 Part 14-2
- EN 55014 / VDE 0875 Part 14 / 1999-10
- EN 61000-3-2 / VDE 0838 Part 2
- EN 61000-3-3 / VDE 0838 Part 3
  relating to basic requirements for electromagnetic compatibility (EMC).

CE This appliance complies with the following EC directives:

- 73/23/EWG dated 19.02.1973 (Low Voltage) including amendment 90/683/EWG
- 89/336/EWG dated 03.05.1989 (EMC including Amendment 92/31/EWG)
- 93/68/EWG (markings and labelling).

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Server Feature Board

To remove a Server Feature Board:

1. Complete the preparation procedures. Refer to "Preparation Procedures" earlier in this chapter.
2. Remove the front bezel. Refer to "Front Bezel" earlier in this chapter.
3. Remove the access panel. Refer to "Access Panel" earlier in this chapter.
4. Disconnect any cables connected to the Server Feature Board.
5. Remove the expansion slot retainer. Refer to "Removing an Expansion Slot Retainer" earlier in this chapter.
6. Remove the screw securing the Server Feature Board to the chassis (1), and then pull the Server Feature Board out of the server (2).

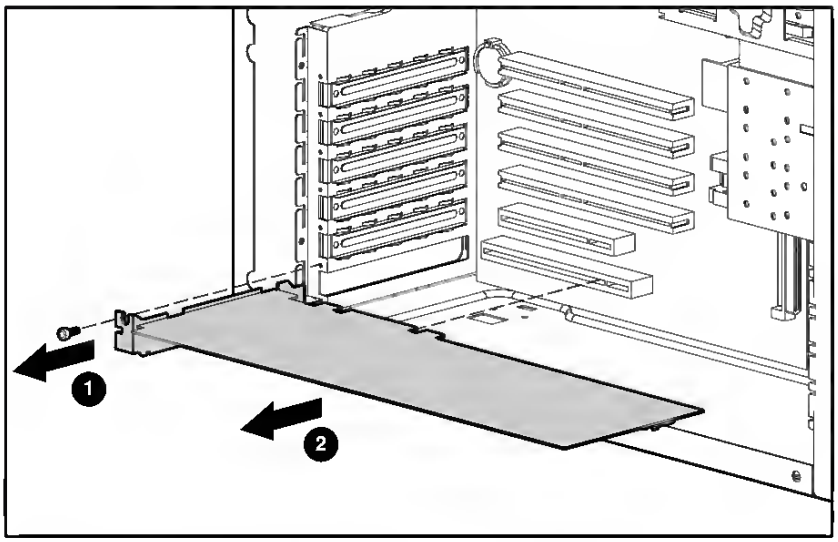

Figure 2-28: Removing the Server Feature Board

NOTE: The Server Feature Board is located only in slot 6.

To replace the Server Feature Board, reverse steps 2 through 6.

3 HDMI - Video Signal

Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
480i	720x480	59.94 (29.97)	15.70
480p	720x480	59.94	31.47
576i	720x576	50(25)	15.60
576p	720x576	50	31.25
720p	1280x720	60	45.00
720p	1280x720	50	37.50
1080i	1920x1080	60(30)	33.75
1080i	1920x1080	50(25)	28.10
1080p	1920x1080	60	67.50
1080p	1920x1080	50	56.25
1080p	1920x1080	24	27.00
1080p	1920x1080	23.97	26.97
1080p	1920x1200-RB	60(59.95)	74.04
Graphic source monitor range limits	Horizontal scan rate:		30-100 kHz
	Vertical scan rate:		50-120 Hz
	Max. pixel rate:		170 MHz

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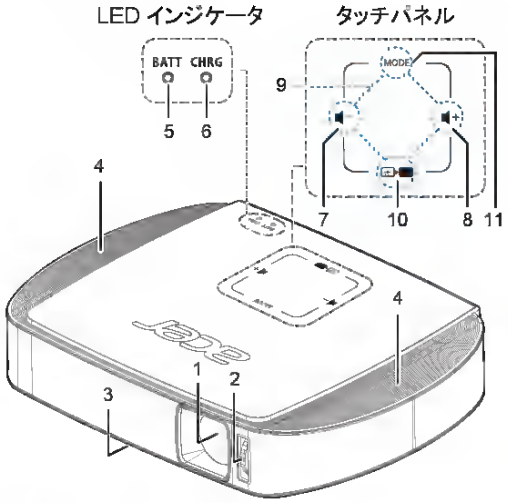
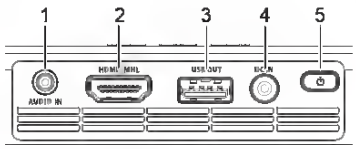
はじめに

- 前面/上部



#	説明	#	説明
1	投射レンズ	2	フォーカスリング
3	エレベータフット	4	スピーカー
5	バッテリー LED	6	充電 LED
7	ボリュームダウン	8	ボリュームアップ
9	4 つの方向選択キー		
10	ディスプレイオフ 画像をちょっとの間オフにします。 ⇨ + を押して、画像を非表示にします。いずれかの キーを押して、画像の表示を続けます。		
11	モード 汎用ディスプレイモードにより、どんな状況でも最適なパフォーマンスが可能になります。 明るさ / 標準 / Eco もう一度「モード」を押して、ボリュームブーストを設定します。 ボリュームブーストオン / ボリュームブーストオフ		

- 裏面



#	説明
1	オーディオ入力コネクタ
2	HDMI/ MHL コネクタ
3	USB 5V 出力コネクタ
4	DC 入力
5	電源ボタン

- 製品仕様

定格入力	DC 19V/2 1A
バッテリー容量	4200 mAH (2S1P)、15 5Wh
スピーカー	2W x 2
定格 DC 出力	DC 5V/1A
寸法	143 x 107 x 26 5 (mm)
重量	200g
標準アクセサリ	電源アダプタ、QSG、HDMI ケーブル(オプション)、保証書

- 出力電力状態

	電源オン		電源オフ	
	電源アダプタ	バッテリーモード	電源アダプタ	バッテリーモード
USB 出力	5V	X	5V	5V
MHL	5V	5V *	X	X
HDMI	X	X *	X	X
注 * エコディスプレイモードでのみサポートされます。				

リマインダー&メンテナンス

1. より良いバッテリー寿命のため、30 % 以上電力を節約します。
2. 少なくとも 3 ヶ月ごとに電源バンクを完全に充電してください。
3. 湿気や腐食性物質から保護してください。
4. USB 5V 出力用に高品質な USB ケーブル(シールドが必要です)を使用します。
5. 一部のスマートフォンは、MHL 機能を有効にするために、コンバータ(スマートフォンメーカーから供給される)を必要とします。

- LED インジケータ/メッセージ

バッテリー状態	充電	完了
LED	オレンジ	緑
バッテリーレベル	LED	メッセージ
60%~100%	緑	以下の時間経過後、プロジェクタは自動的にシャットダウンします (秒)
30%~60%	オレンジ	
30%~4%	赤	
< 4%	赤	30
プロジェクタが過熱しています	赤(点滅)	60
ファン故障	X	50

- 互換モード

A HDMI-PC		
信号	解像度	リフレッシュレート (Hz)
SVGA	800x600	60
XGA	1024x768	60
WXGA	1280x800	60
WSXGA+	1680x1050	60
WUXGA-RB	1920x1200	60
B HDMI - ビデオ(MHL)		
信号	解像度	リフレッシュレート (Hz)
SDTV(480i/p)	720x480	60
SDTV(576i/p)	720x576	50
HDTV(720P)	1280x720	50/60
HDTV(1080i)	1920x1080	50/60
HDTV(1080p) *	1920x1080	50/60
注 * MHL はサポートされません。		

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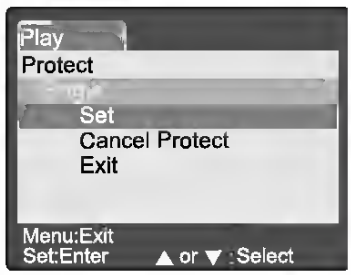
Protect

This function gives the image protection from erasing. Follow the steps below to perform the protect functions.



1. Set the mode dial to [▶] and power on the camera.
2. Press the **MENU** button.
   - The menu screen appears.
3. Select the Protect by using the ▲ or ▼ button and press the **SET** button.
4. Protect submenu appears, including Single, All and Select. Use the ▲ or ▼ button to select one of them and press the **SET** button to confirm.
5. Use the ▲ or ▼, button to select the desired setting and press the **SET** button.
   - In Single/All submenu, use the ▲ or ▼ button to select the desired setting and press the **SET** button.

     [Set]: The one image displayed on the LCD monitor is locked and [🔒] is displayed on the LCD monitor.

     [Cancel Protect]: Cancel image protection.

     [Exit]: Exit from the menu screen.
   - If "Select" is selected, thumbnail display appears on the LCD monitor. Use the ▲,▼, ◄ or ► button to select the image and press the [▣] button to select lock/unlock and press the **SET** button to confirm.

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Table 3-16
Server Manager/R Board Test Error Codes

Error Code	Description	Recommended Action
7000-11	Processor (80186 Timer)	Replace the Server Manager/R board and re-test for error codes 7000-11 through 7000-27.
7000-12	Processor (80186 Registers)	
7000-13	Processor (Watch Dog Timer)	
7000-14	Processor (8570 RAM)	
7000-15	Processor (8570 RTC)	
7000-21	Memory	
7000-22	Memory Write/Read	
7000-23	Memory Address	
7000-24	Memory Refresh Alert	
7000-25	Memory Increment	
7000-26	Memory Random Data	
7000-27	Memory Disturb Address	
7000-28	Memory HBM	Replace the Server Manager/R board and re-test for error codes 7000-28 through 7000-46.
7000-33	HBM IO	
7000-34	HBM BMIC	
7000-35	HBM Video	
7000-41	ser_int	
7000-42	ser_int	
7000-43	ser_ext	
7000-44	ser_ext	
7000-45	ser_ext_int	
7000-46	ser_ext_int	
7000-51	mdm_int	Replace the Server Manager/R board Enhanced 2400-Baud Integrated Modem and re-test for error codes 7000-51 through 7000-57.
7000-52	mdm_int	
7000-53	mdm_ext	
7000-54	mdm_ext	
7000-55	mdm_ext_int	
7000-56	mdm_ext_int	
7000-57	mdm\c\analog	
7000-61	Voice/DTMF Internal Loopback	Replace the Server Manager/R board Voice ROM for 7000-61 and 7000-62 error codes.
7000-62	Voice/DTMF Internal Loopback	
7000-78	Host ADC Measurements	Replace the Server Manager/R board battery for 7000-78 and 7000-79 error codes.
7000-79	Battery	

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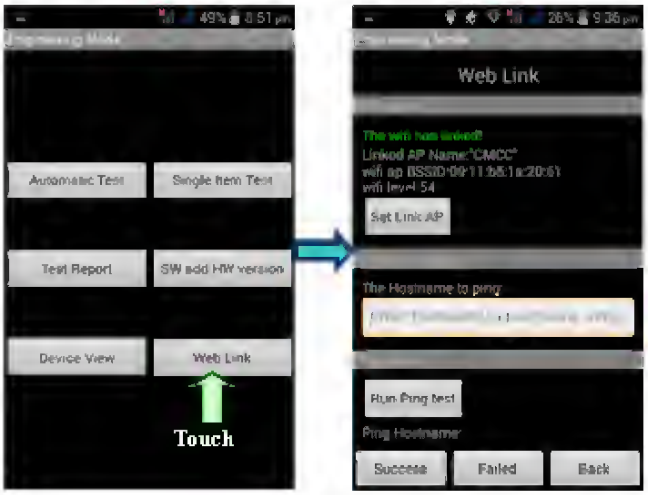
If test ok, mobile will into test report

Z. Web Link test

Step1: click "Web link" to into Web link test



Step2: click "Set Link AP", select the test AP, the status is "connected".

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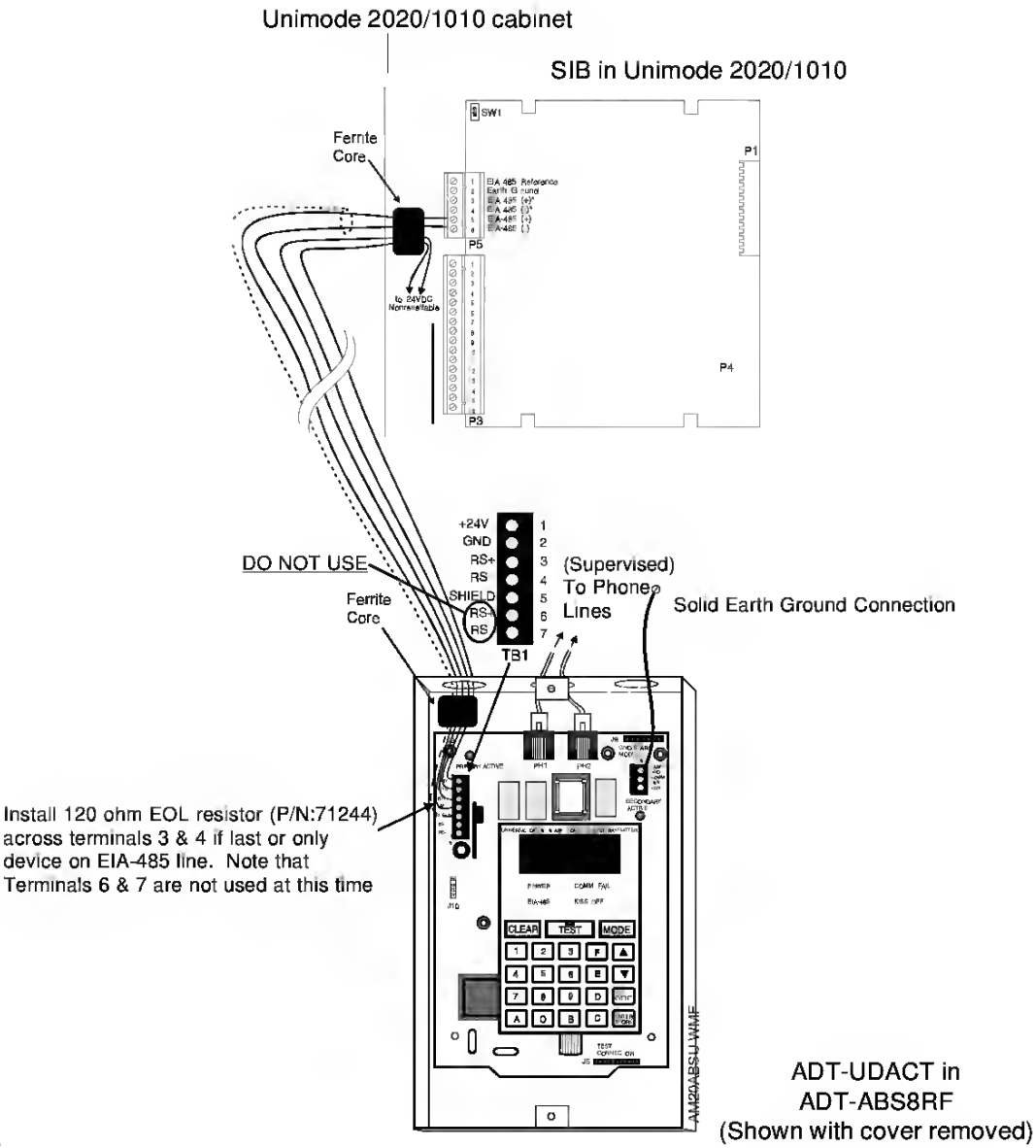

Notes:

1) Ferrite cores are recommended for all applications.
2) Recommended wire is 12 AWG to 18 AWG twisted pair.
3) Shielded wire is not required (unless mandated by local AHJ).
   If shielded wire is used, connect only one end of shield:
   a) shield may be connected to cabinet (earth ground) at fire alarm panel, or
   b) shield may be connected to TB1 Terminal 5 (Shield) at ADT-UDACT as shown in Figure D-4.
   NOTE: The shield end that is not connected should be insulated to prevent accidental grounding. Do not connect both ends of shield under any circumstance since a ground fault may result.
4) Conduit is recommended for external wire runs. Consult local building codes.
5) Connect Ground Strap (supplied with ADT-ABS8RF enclosure) from Earth Ground terminal on ADT-UDACT to a solid building earth ground. Conduit alone will not provide a reliable earth ground.
6) ADT-UDACT may be located up to 6000 feet away from the host control panel.
7) Refer to Specifications for power requirements.

Figure D-4: EIA-485 Connection to Remote ADT-UDACT

Accelerator parity write errors: *n*

This message displays the number of times that write memory parity errors were detected during transfers between the IDA-2 board transfer buffer and memory on the array accelerator board.

If there are a number of these parity errors, you may need to replace the array accelerator board.

Accelerator status: Permanently disabled

The array accelerator board has been permanently disabled. It will remain disabled until it is reinitialized using the System Configuration Utility.

Check the Disable Code field. Run the System Configuration Utility to reinitialize the array accelerator board.

Accelerator status: Possible data loss in cache

Possible data loss was detected during power-up due to all of the batteries being below the sufficient voltage level and no presence of the identification signatures on the array accelerator board.

There is no way to determine if dirty or bad data was in the cache and is now lost.

Accelerator status: Temporarily disabled

The array accelerator board has been temporarily disabled.

Check the Disable Code field.

Accelerator status: Unrecognized status

A status returned from the array accelerator board that DAAD does not recognize.

Call your Authorized Compaq Reseller for the latest copy of DAAD.

Accelerator status: Valid data found at reset

Valid data was found in the posted write memory at re-initialization. The data will be flushed to disk.

This is *not* an error or data loss condition. No action needs to be taken.

Accelerator status: Warranty alert

A catastrophic problem has occurred with the array accelerator board. Refer to the other messages on the Diagnostics screen for the exact meaning of this message.

Replace the array accelerator board.

Battery pack *X* below reference voltage

The indicated battery pack is below the required voltage levels.

Allow sufficient time for the batteries to recharge (36 hours). If the batteries have not recharged after 36 hours, replace the battery pack.

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- Controller - lets you to perform tasks such as selecting a controller, saving a configuration, creating an array, and exiting the program.
- Array - lets you to delete, change, or expand the capacity of an array; also you to create logical drives.
- Drive - lets you to delete or change logical drives, assign physical drives to arrays, and create online spares.
- View - lets you to switch between the Physical Drive View or the Logical Drive View in the list box.
- Help - lets you to select the help contents, search, and other online help.

Controller Selection Box

The Controller Selection box is located in the top left corner of the main configuration screen. When you select this, a drop-down box lists all the controllers installed in the present system. You can select which controller you would like to view or configure. The highlighted controller is shown in detail in the View Configuration list box.

Figure 5-12. **Controller Selection box**

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- During the POST, press **F2** to access the BIOS Utility and verify that the infrared port is enabled.
- Make sure both devices are IrDA-compliant.

The printer does not work.

Check the following:

- Make sure that the printer is connected to a power outlet and that it is turned on.
- Make sure that the printer cable is connected securely to the computer's USB port and the corresponding port on the printer.
- During POST, press **F2** to access the BIOS Utility and verify that the USB port is enabled.

I want to set up my location to use the internal modem.

To properly use your communications software (e.g. HyperTerminal), you need to set up your location:

1 Click on **Start**, **Settings**, **Control Panel**.

2 Double-click on **Modems**.

3 Click on **Dialing Properties** and begin setting up your location.

Refer to the Windows manual.

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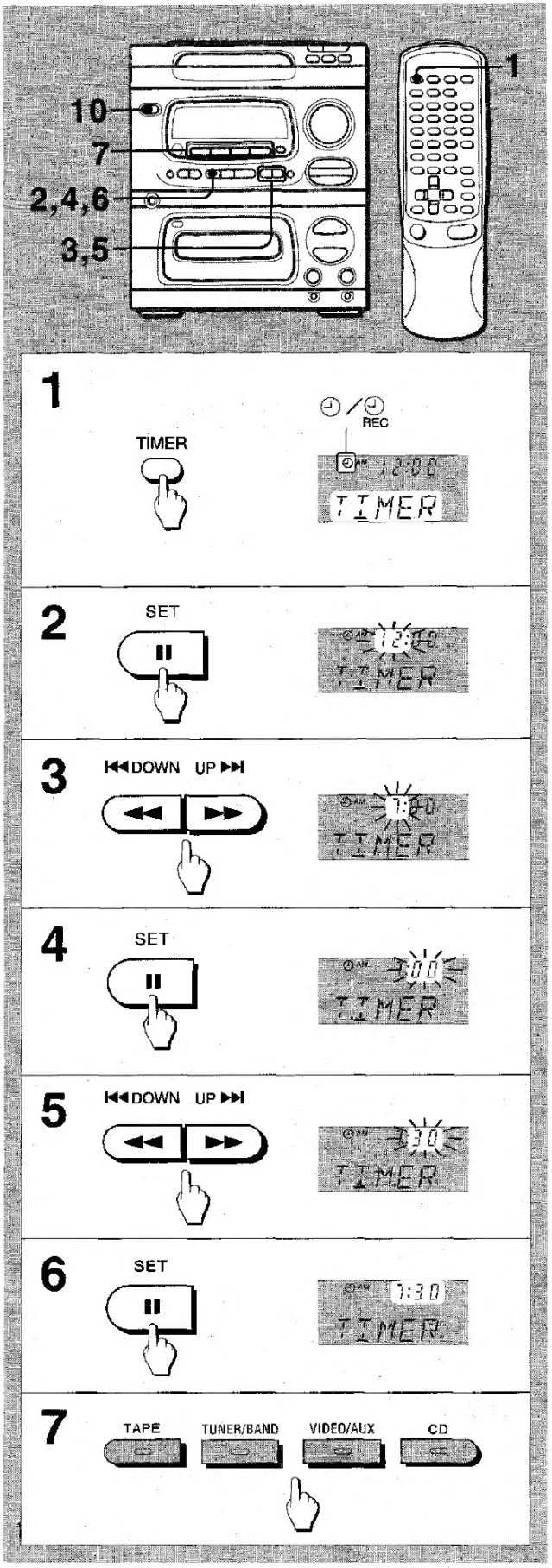
SETTING THE TIMER



The unit can be turned on at the specified time every day by the built-in timer. You can also set timer recording from the radio or the connected equipment.

Preparation

- Make sure the clock is set correctly. (See page 22.)
- Note that the timer-on period is factory-set to 60 minutes. This period can be changed during timer setting.

1 Press the TIMER button to select timer playback mode or timer recording mode.

Each time it is pressed, ⏲ or ⏲ REC is displayed.

⏲ Timer playback mode → ⏲ REC Timer recording mode → Cancel →

The ⏸ SET button lights, and TIMER and one of the source names flash alternately in the display for 4 seconds. **Go to step 2 within these 4 seconds.** If TIMER in the display goes out, press the TIMER button again.

NOTE

If you proceed to step 2 after TIMER in the display goes out, another operation may start.

2 Press the ⏸ SET button.

The hour in the display flashes.

3 Press the ◄◄ DOWN or ►► UP button to designate the hour of the timer-on time.

4 Press the ⏸ SET button to set the hour.

The hour stops flashing and the minute starts flashing in the display.

5 Press the ◄◄ DOWN or ►► UP button to designate the minute of the timer-on time.

6 Press the ⏸ SET button to set the minute.

The minute stops flashing in the display.
TIMER and one of the source names flash alternately in the display for 4 seconds. **Go to etep 7 within these 4 seconds** to select a source.

7 Press one of the function buttons to select a source.

The selected source name and TIMER flash alternately in the display.
After 4 seconds, TIMER in the display goes out and timer setting is completed.

If you selected the timer recording mode in step 1
Only the TUNER or VIDEO/AUX function can be selected.

If you press the TUNER/BAND button
The tuner function is selected, but bands cannnot be selected in this step. Go to step 8, and select a band.

To be continued.

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Warning! This will erase all your personal information, any contacts stored on your phone and any programs you installed.

If your screen responds to stylus input: Go to **Start > Utilities > Default Settings**. Read the warning information and enter the security code in the empty textbox. Tap **OK** to proceed.

If your screen is not responding to stylus input:

1. Push the Silent button up (the off position).
2. Press and hold the Camera button, then press and release the reset button.
3. Keep the Camera button pressed until you see the 'Clean Boot' screen.
4. Press the Home button to continue.

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Table 3-1
Disk Drive SBB Status LEDs

Activity LED	Fault LED	Indication
On	Off	Drive is operating properly.
Off	Off	Drive is inactive and operating normally. There is no fault.
On	On	Fault status: drive is defective. Recommend that you replace the device.
Off	On	Fault status: drive is inactive and not spinning. Recommend that you replace the device.
On	Flashing	Fault status: drive is active and slowing down due to the fault.

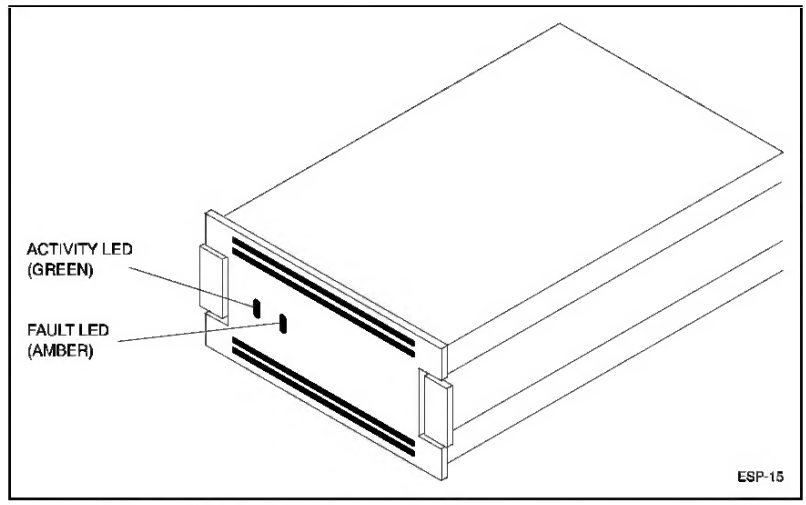

Figure 3-2. Disk drive status LEDs

Controller LEDs

The LEDs on the front panel of the controller monitor host and disk channel activity and a controller fault condition. The reset button/LED flashes green approximately once every second (heartbeat) to indicate that the controller is operating normally. See Chapter 2 "Raid Array Controller" for more information.

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